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Abstract of Dissertation Presented to the Graduite Crussill of the Salestory of Pourier to August Fulfillance of the Requirements for the Degree of Sector of Education

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April., 2995

Pages Separtness: Educational Landsrates

description of the prompt is fast in-vivil, again administration of personal for an array of proposals and involves for the factorists for the activation of the activation of the fast increases and involves for the activation of the activation of

The remains cost match with developed by the host and participating distribute a detrepolar IT means each are temperal by the heat or participating districts. The resource can ended more deplemented with cost date from matchings physically topolared and bearing impacted programs. It unsymbolic replacements program as within the detected program for the head of participating districted to provide alternative organizational exemugazate from which the district leaders could educe program and one.

hand on the fieldings of the select, the consenter conducted the U.S. has come difficulties for the experiment to reach which is likelihous carefulness for a sufficient to require the a select to finish price. The select work carefullities for personal contents of personal districts in the selection of the selection of the content of personal districts in the selection of the content of the content of personal to additional containing was the selection delication and the additional containing was the selection delication and the additional containing was the selection of the content of the additional containing was the selection of the content of the additional containing was the selection of the content of the additional containing was the additional containing and the selection of the additional content of the additional personal content of the additional personal

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of 1272, reprired that host rurel and urban actual district Lealers powids an error of services to hardisappel statemy. Some samingage antition has not in template part to the 10 sections are the 10 section of the control of the control

Note (2011) operate has the highest Geograe of 2010 on the head followed by the configurations to the later of the the head of the highest facilities are using the property of our for the first facilities (and the configuration of the highest facilities are using the place 10 to 10

working to two or more districts upon request. However, programs have also town devaluped extendently in unbatton regions of New York State (Solelle & States, 1574; Syngats, 1973).

The standardness of artifications is required to represent the contract of the

haddinged windows incremen, the used for information concerting the costs of these progress in Defencion: The present state of the advance occentionies the metalolog of recommence williand by advantage. All recommens went beliefled by author6 to profess officient delivery systems (Markedis), 2019).

The case expenditures of such program must be analyzed and compared to the revenue governing by the program to determine the the district stell to seeme the cost of written alternative accomposite and willise that information in the decision of program

So regards on entitles, come for executively improve weight to LL 12 is a feature of any children ground Centrality, 2005, States, 2005, Banasillon, Balo, 4; Education, 1005, Bonome, 2005, Banasillon, Balo, 4; Education, 1005, Bonome, 2005, Banasillon, Balon, 1005, Bonome, 2005, Banasillon, Balon, 1005, Banasillon, 1

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descent of the rooms

This study was deadquast to observation bit encount courts are incourted by the best and percentageautic districts in substitution recognitional explored coloration programs. Specifically, the questions obtained in this early were the following

- Does a mainification program presents canno for the participating district and when in the relationship, if may, to the support paremeted by the Electic Education
- 3. What engineed contributes the generood for percitivating discriming of a wilder the district program was deplaranced to like of participating in a willideriate program and what is the extendingly, if may, is the support presented by the Desirate Manufact Program Program!

NATIO CON

This study was confined to program and overlast officed bloom too multitlaterian emopiousal student advantage programs do a bear directle, for the server region of Florida dering the (MSAMS mbm) poor. Program editered for bearing impaired embents and significally impaired applicate were the subject of this mode;

SwChek Sone

The etody was makened in controls limitations inherent in description studies. The Hatlage of the study cannot be generalized become the study investigated selected school discricts in the cross region of Flatida.

Jestification for the fo

the distingt is included by the complete of the control of the con

configurates of human and engriel presences in proposes for sampliment Children. It was projected that the cost for special edication in 1809 would be once than 200 billion. Insentifier at alequations that it would be mifficult for compelementary programs and accration in all immiliaryped mindress to be precified in some Cimication. That protition was established by the following:

here a regist projection large enough to mobile them to seem of first into, affiction releases read a great for all comparison of exceptions (whiten—of them; as topical; registrates of exceptions (whiten—of them; as topical; registrates of them; as the control of them; as the control registrates of the control of efficiency profession registrates of the control of structures and headings of the control of the Congretion of Congretion (Congretion of Congretion of These problems point to the soul first alterative or agreement to accommodate the encounter the discretization arise of morphisms shallows in stronglisms shallows in the stronglisms shallows in the stronglisms of the soul control of the stronglism of the soul to problem inspirely for the education's most of small to problem inspirely for the education's most of small control of the stronglism of the stron

electric surprise religible colois to compare the colors are surprise religible. The colors are stress or the colors of the colors are stress or the colors of the colors are stress or districts are stress are districted as the colors are colors of the colors of the colors are colors of the color

Helps (1994) reported that alone the presupe of Poblic Law 56-042 in 1923 that apostal education multiflutation programs have madelment. Multiflutation programs have been examinately by the conformal form of district own by all rather to involve a software of brows or row determine start most communities cannon symilaration in federal finels with other districts in order to result the minimum address they can receive Clear-through messan from the state education messar.

the insufficiency of Doubt to implanent most review and implanetically mentered opening observing services (Edablik, 1979). House on the meet of aperician electrical services, the own of

Assail on the cost of agentialized electrical errotors, the rest of appeals obsertion to gravitor than havin checution. Therefore, in improving that district personal assess the cost of providing services though abstractive expansional assemptements.

Reading CROWI proposed than cost information was medied for

variety of purposes. Some of the major purposes were the following:

1. to odd to plausing out wellering observated programs:

- for intitational shildren)

 1. to facilitate better offsection system placeting and
 relaxation to subscript unfortunities of processing
- errogaments;

 2. In add in Saturation the level of Disseries remained
- to provide an appropriate education for all bandscape skildren, and 4. to oblive at between of Disagon Formulas to make need

 Lo office atjustment of Disson Formales to match ment and enhance equalization offers and police fiscal installed for Leappropriets almost District and

properties described processes or connects (1- etc.). Procession of an opportuse properties for constraint insteaders by action benefit for contraint whether he will be not precise for special interactions through cleanes and services within the finite clean of services or district within the finite clean of vertex or discovered within the finite clean of vertex or discovered with whose districts about specimes. In salidation, Thankin opportunities with whose districts about specimes. In salidation, Thankin

strategy are related when function to shop jame the empressing values and exclusion with a will application to the exception of the experience of the exception of the corporation on unique in the same exception. The contitions of the corporation on unique is not accounted for the experience. The exclusion experts are not accounted the experience of the experience propers used to instantion of the experience of the exclusion of the experience propers used to instantion the experience of the exp

militaritati enceptional content electrica programs. The core fectors that existed for each convenientity was the financial basis for the militaritatic program: The field-time existed on telephones for transportation was also excitable to the district postating the transportation for the confincts in the multilizational program manapeaconian for the confincts in the multilizational program is districted funds were excitable from the Financia Encounter Primero Program for the house or principating districtions.

In addition, there were so cost models for determining the costs of multifilateist programs. Semiloped in this study were cost models for the best and participating districts an under to prompts program

cost deca for solitification programs. This was formed to niless adold discrete soulf so consider alconsories silvary; appress for supplicate alcohol. Section 1. The supplication of the sea-selected programs do the cores region of Fiotola and nice possessed. Morrollers, this wide pay provide manistens in the introducing sociaries programs and control of the Final Research Programs.

Self-free ral, Texason

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scuded workers to windows in grades 5-12. The term in spacespaces with regular education.

<u>Reclimated commo</u> are the projected coate for establishing a comparable replication of no educational program for one in evaluating electrative programs and planning factors programs:

An <u>monocional netuceta reador</u> is a codence van requiren special incrinction or roburd survices to twin fall advanture of educacional pragrams became of physical, nancia, mencional, social, or leaning Legalemento:

<u>Daires invic</u> are these aspenditures that are were and above the revenues provided by the program from the Fioride Edmonton Figures Freques and februal sources: The <u>Fiertie Selection Dissage Program</u> in the financial program excellence of the steen of Firstin to provide whoselenced appercentation to the acadesis to the public acheric in

A <u>braging Sepaint minimal</u> is a statest who has a bearing loss of 20 desthels or greater, pure time energy of 500, 1000, 2000 Mg. AMSI, smalled in the letter mer.

A heat school district is the local actual district is which has staff in responsible for receiving stakens, administering a program, and serving as the finest sport for a maintiferrice effection program

exceptional statest electric program provided for statests vin resist in more than one achool discript.

A surriculation achool discript is a local achool discript in

A <u>perticisation echeck discrict</u> is a local school discrict in which the steff is meading students to a boot school discrict to localwa educational exercices;

A physically teached explor to a statest who has a physically disabiled condition or wider health impairment which requires no

<u>Instributed needs</u> are indirect comes that are radiotellated to existing administed programs when the number of programs are described. Special education is an instructional program to which expecialized expected are provided to exceptional objection ecological experiences.

only for utakents who are legal residents of the school district in which the progress in offered.

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emprised, institute themselves programs concerned to these senges. The extended of core analysis was takenessized to the fitter senge. The small senge of the simily was the development of resource cost solicitafor interchings soon factors of manifestation associates interchinal programs. The final fitters are that be placed associated in the source conmission to have any participations quoted interchain to demonstrate themselves contain was considered to the endoctation of the source conputations. The contraction of the contraction of the contraction programs.

The contraction of contracts metal is a conclusional or flowering the

the remness cont andres over restand in the East steps. The Martegine is the tested of militatively approximate subjected in the same of kinetical ferrilepson, organizational assentiare, services provides, delengues of preticipates, and services of Enterior, the procedure is Enteriority of the anticolor of main samples was decirable from the research and Literature in the Eight of observations of the Continuous and Conference on the Conference of the Conference of the Continuous and Conference remnanted for politic schools, personnel. cost studies is exceptional electrics, and expans cost equitee is electronic programs were reviewed to divising a characterial frame

The information detailed for the first stage was alkind as the relative stage of the relative and the secretary and a secretary for the base of permissions about from the relative stage of the relat

To the final staps, the bost electric set participating ethol districts in two mathilactics programs in Plottle were soluted to replement the cost media. Ecct does were collected to determine in measure costs were incurred to the multificiation empythemal education programs.

Rody, Rela

the description of the course relating to solution to

exceptional education program. May, Jensha, and Reservick (1979) defined descriptive overwish as a study "directed beams of description as it extent at the time of the study" (g

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to ministence conjoined wherein proposes were established to the ministence conjoined wherein proposes were established to research edge. The districts reflected were tembed to be seen accidentative presents in the reservation of Perfords. The last districts accided will 27,74 exchice projection and recent 66.5 speciality important exchange and 57.5 bearing important extentions. There were 20 prototypicing features to the well-featurest propose with a force of Atlance, population for 1,715 through 58,755 (The tide Proposess of Memoline, 1986).

and the same of th

feedings in the distribution of the distribution of the large value of the large value

Bigostica, 1975c), Pragress for Inceptional Statemen: Associ Report (FTS) worsey forms for the four FTS serveys to 1905-46.

finitist program were exertised. If that per visitated PTI was

unication for a ministrative regram and a sixtim to district, regram to decrement of additional custs was assumed for the substitutes appears. Near ware collected on the superfiction toward by the preparation of on the crossess assument by the Intella function Plance Proposition (PIPT) fromble. The substitutional proposition locates Plance Proposition (PIPT) promises the problematic proposition of the substitution of the Intella function Plance Plance (PIPT) promoted appears.

programs powered by the participating districts were simulated. Data one offlicend on the expenditures by district and the remnan purerical by the TETF formalis is doubt cost by district was colonized and thus compared to the revenue on describe the relationship on the Electric Education Etimore Program-gaussient anguery.

purment for precidents (Intrinsis 18 v dates) of identification requirements for precidents (Intrinsis 18 v dates) of identification requirements (Intrinsis Intrinsis International I

with alternative options for establishing progress for physically impaired and herring impaired senious.

Smandamoist of the Separah Aspers The study is expected into tive daybers. Depter I crotains

the introduction is the research problem. A review of the literature on the option of sulfiderrity requires, contextuals to compute estation, we demonstrate the substantial proposed to proceed in Compute II. Tameston const makes the option of the option II for the body of II. Tameston const makes are demonstrated for the body of II. Tameston const makes are demonstrated for the body of II. Tameston const makes are demonstrated for the constraints and manipules of the date actions of. The constitutions and

ONTEX 11

The rection of the Historians was classified into three seems related to the problem of the study. Balifolization progress more investigated for report in the following reported: historian's development, regardational transverse, services provided, rimensque of pertitionation, and analysis of friending. Cent results in superprising deduction and neglets on opens cores in effectional.

Reducted, Investment, of National Science, Pressure

The sallification groups is a cell camps the discipline quantized (broughout some flowdrom, 2007). Then cleans then in the cell that the deem (i) or if included the cell. It is not be the cell of the particle series? Employ, 100%, p. 100%, cellings in some groups as an efficient in a 50 flow flow for policies to the celline series cellings in the description. See consideration series of cellings in the description of the cellings are seen foliagent the private or specific misses cellings are celled the cellings of the cellings of the cellings concerning exciting series of cellings, and in prepare to concerning excitings are to cellings, and in prepare to concerning excitations of cellings, and in prepare to cellings are cellings of the cellings of the cellings of the cellings are cellings or concerning excitations are cellings. The cellings of the cellings are cellings of the celli

- In 1965, historoush experted that II status had now type of immendation wheal districts in relates seeper of concipence. They excluded the property of the control of their extreme seeper supertynation of wheale new court problem of their extreme properties and spicions or next select strengton was much properties and spicions or next select strengton until new way much administrate districts was provided by the county arbeint districts premised in the late 15th and early 20th contrades (Intelling. 2005).
- One of warm edynamic consequent continuation makes, subject to approved. The state based of educations: Data is no SMG before the Europ tencommity makes segged to force the Circu multiplication intermediate and in that state (Samuerich, STPU).
- profile effective surface for six scales, fundament for crossed formations or spinish advantage is provided by the control formation or spinish advantage is provided by the control of the fundament scales and the control of the fundament of competitive formation of the control of the fundament of the fundament of the interpretation of the control of the control of fundament of the interpretation of the control of the control of the fundament of the interpretation of the control of the control of the fundament of the control o

Idejal or a may presenting of the total service below. Extrine was gravided through the 2005 to the interiodeal districts by recent constructs that specified berth the services to be provided and the cost to the statistic. The foot's 9005 system has been expended to some over 38,000 buildingsel challenges described has been expended to some server 004s, 3007-905 Commun. They Structs. 1939.

is deame to LMM. However, because the suggested stables district macrillaterie to provide affective special observed symposes extended that of macrillateries and districtive, many statemia variated somework. It was not small 100 that the state of small statution began to pulphilipater to provide sortium to expectate behavior and makes as a segional level (Hirace, Londonse, Makker, & Soverny, 1996).

hadringupal entoines one recognised by the school districts to finish found, founder. A special school circuit was creamed that energoses the 15 yablic school circuits valued the comp., In 1997, parallelettes wanned the special school districts compage out countries of the reset The finish called districts compage out countries of the reset. The finish called district school sets to desire the population of ever an exiting to the probationality endeduction schools are compared, parallel called conductions where ence (Section, 1985).

MaintHeatrict educational numbers and set become effective, for the mest part, settl the 1900 (Gouthers, 1976). Squitce (1972/19N) reported that is at laces 39 states those were exhibitable; comparables programs which provided special education services. Almans movehicle of whose progress here here served wisers 1962, decorating to Guardent (2790), militáristz programs devoluçad apart plu aparte (1 apart). (1000).

etajle trenty mobied districts with extent nemberskip of four than 5,000 statemen (Immortide, NYN). Fifteen entitletatets with were developed with ment auton including as Joans for counties (Staphous,

Odorske maker, in 1560, absidated the county experimentum, and emightished baseds of imagention service. Upder this paralast inglelation, two or more lacel obsertional agreeies were permitted.

form a middleteric program (Demondrh, 1970; Scaphona, 1970; of and the first program of the Tomas septimization, 20 elementand, service conters were uncelebilistic to provide a total home for middleterics electrical phenoing, to operate a regional meth composer, and to encourage the development of supplementary

for matinization effortional phenomy, to operate a regiment menta component, and to encourage the development of exploramentary effortional merisions and content (Thomas, 1800). Headership was voluntary by existing of the local statistic Leaders.

The constitute administration development provides more activities of the

Statistics in 1965: Mastern explosed service operates were antiditated which included all of the state. These agreeins ranged to

pupil population from 15,000 to 190,000. The number of local distribute to make regions weather from 15 distings (50). The compensation characterial marries against policy belty when allowed to evaluable anapositic width found maked distribute benefit, smoothy baseds of supervisions, and other exoposation elementational securior upway baseds

companies in 1965. A proposal by the Temmyrimanis Davis Board of Departure Included 25 Internetiate males. The cities of Philofolphis and Pitteburgh were considered as 2 of the 25 artis (Camerock, 1994)

electional service sette which included the settler serior. At that the time war 3,350 wholed iterative in delection, over the may where control sets of the 3 constances constraint. A create interactive sett was smooth to protein expolaratory electrical extraction for the smooth terminal control and control and extraction for the smooth terminal control and control and smooth and the smooth terminal control and control and smooth and the smooth terminal control and and and smooth and are empired the proteings for the electrical service setts and same empired the proteings for the electrical service setts and same empired the proteings for the electrical service setts and same empired the service set of the electrical service settle and the electrical service settlements.

Implication was asserted in the worse of Varbingson countring the shale leads of orbital on a ferning a saturable plan for mergenting forerendars under the 1985. Forerens was interesting order wors consent to provide outside education services. The sames of Units

men refused in 12 which become operational in 1972 (Soveretab, 1976). Southern, 2070).

low implainters do 1960 on a permissive bests. In 2004, the baptaleness essented manhony implainting crowsing 15 soms education numeric Chambers, 1973.

(CDSs) was established to Georgio during (MCL, ESI Social mixed Georgics do the CDSs were elligible for endesiring but perticipate was not required. Dath and was obtained used by a beard of content comprised of one representative from each participating local subclusives (Engaleur, 1973).

Department Securior of Malettinining Progress

Let use Insairer (SMA) secret these ones only should storted storted recognization to some sended openess the largest are an other to prective specialized selections investor. The present hereint as empeding and extenting specialized sortene second to be the auxilitrapess of these verting at all leavin to sorte action of special to acknowledge that the tractional steple soluce facilitate approach was seen difficulty of \$4.5 Manhayer, MAN.

the mothed for providing specialized services proposed by Leck and Ideology (1964) in through neutranting for apolitic service. Small district leaders one contouch with leaders of a newby larger district for specialized works or major districts staffs on asset special staff of the special staff of the entrolled set program told which such district sold on common and the suggest the middlestrict proposal. One alternates are left to furtherly more, fore and fundame, DIVIS stated the the district proposal ones are not seen as the second staff of the second staff of the foreign or the second staff of the second staff of the contracts or an areast lasts, incomes planting to discovering, and

The state of the s

The third electric absorbed by Lord and Easthery (2164) was the appellat actual district. The special actual district has definite boundaries, a beard of education, two-boying authority, and in metalle is never out suppress, features are symbols flowing, but greater than the proper substitution against the text of our more from the fine for the following substitution and missions, the strengths of the question following. So that the properties must be greater of the properties are substitution to the substitution of the contract of the co

where the second county of the

The spones of my regimes propose depends on the argaminational framework under which is developed. Levi and incharg (1964) propined that the process characteristics of a substitution progress than

- Scool and comprehensive responsibility for both elements and stransfery elementom and bloth specialized deposits.
 Scool and comprehity or learned professional administrator professional.
- Road and generally effects grycoschemal strinkerwites
 In mem of operation large enough to permit the efficient development of any nervocus local achoes specias country
 - provide for themselves.

 Advances and dependable financial support with more degree of Darkhiller in its one.
 - 5. The obliggy to object programs and directions on time markets and made change.
 - 5 A sufficient viability to sense the continuation service to apite of changes and realignments now
 - profit leading local school system.

 7. A neepondwannes to the scools and desires of local or
 - systems as near few the hond level.

 5. The shilly to secure a staff sofficiently component to have smarthing substantially workshills to offer

Moneyar (BNN) stated that "starting needlass in not a new copt. It described no superpress showly two or some district.

sample to the temperature of the private a service that one of the discretize or schedule could not or would not you'vide utdon' (p 20).

unlessary composates of many level actual districtors. They called the process erral shared exercises. Discod screiges are activities considered responsibility by one or some separate actual districts. The level districts is which they were reflecting once processly two small for the small on provides the perspans classe.

there is not and should not be one noted for competerion Rether, the experiencies of networker, perposes and specialized, procedures of a collection prior set likely to be seen release and effective when conduct from the problem (inducated that, such and segimetrum of the

nom (1971) indicated that the region served by a salesidantical

menon-news program Could to CC ory IIIn tot was givernily composed Contiguous makend discricts which have common needs. Total visus recommended that haveds needetley of district superintendents and

emention administrate the additivities programs.
Administration and Leonard (VETA) stated that regions

spansies assured either between the Assol shouldes openy and the sont effection agancy or on a contion of the Socal effection agency socialise et al, explorized that

The Regional Discentine Service Agency (MSDA) is a sun-describe of asserts school districts. In the Regio (Speaketta) title almost surpre assert that it is a milliometry organization, whose much districts follow compy likes

Owner Lawrence or a superviscoulous improud on the A EDIA (state or a superviscoulous improud on the A EDIA (state) of the Indiana (state) of the participanting and hood distriction. The individual fainteen creates sections sections and the control. Two, set the DEIA, each the declarion as to what progress the DEIA will support to and district to a time free to puttinguous to tente of the

Scotem (1877) Simplified three heels form of moltificerist

Program.

1. A legality monolitated soil of achievi processors activities between the steen electric space on a collection of legal filterinia. The provisionies, separitation, and provise reference of this force of population and to be relatively structured in the ambiling legalitation and/the educationaries of the control of the service of exploration of the service of the service of the control of

Described with the eightlin energy in these translations are the proposal and are the proposal and are more typically staffed calcastely by majages of the staff effects makes the perfect service determine leads. By the class will.

3. As adventural concentry to use your proposal electric proposal el

simplifie. We then accompanies the participating will to the concerting expected from complete or substantial flauncies in satisficial the procurate appealments and program fractures of the conjustifies. (p. 3)

Company (1990) requested that real-only procures could be

General (1905) emparted that required purpose could be suggested as forces some the solid-representable, the simple-point empty and the partent similar under it may be applied to the describes jobs with whose internation to prosede equivalent annotate. The sintetition good for a semiliane computer of underse force participating subset (interiors. A diversor is network that will be representable for the natural purpose. Convey (1905) primate out the the multi-repress making the must press(1915) and sufficients and the multi-repress making the must press(1915). cert officients and the multi-repress making out the must press(1915).

The sight option model operates me a regional program but in measurable by a wingle whost identical passed. The attribute from the participants districts are seek to the heat district. There one one oper organizational varieties, and this easies, in the tirst warteries, program is controlled by the local district scall and shorts the redest from the whose factions. Generally, no wrome is easien to include the participating district personnel of a maken to include the participating district personnel or exceptionally printing. The observative is the single-surges model provides for the use of a societies consistent on a fat is not existent provides of the optional program. The observative of this whole was that if a represents an occurry to deal with the concern of the

the multi-region mobil. Service us a per student banks to purchis by the public school district looker from the private school studie.

service symmetre station to Maryless (2007). The estaportes Estas Simulation were

- Athers government cilling between the stock effective egency and a collection of local agencies.
 - 2. Implementation State State State Services State State Service Agencies - a regiment breach of the state education server, and
- 5. Singuistic to monocopic beyond topics a local semantic and local electronic agencies. (pp. 284-200) as (2011) reported that "the primary admonster among a memority a structure of memority approximation of meah of the whoresten the smaller of smealful conversation for membral turner;

populations" (p. 252). Fools (1991) reported block, in New Jersey, the legislature the interesheat level. In Now Array, the response to a niquestian med was not with a single comprisence plane. The type of mediated compression was equilibre. In the Singless type of extragation consisted of school districts to which the soft disease expenses to providing sections or callings. A director of special shauntees suppose by the country thinks consisted of one specialization and the compression plane for the country than consisted of the compression of the country of the country of the country of the compression of the country of the country of the country of the compression of the country of the country of the country of the compression of the country of the co

district to which the establish with the forcibene healthcapting emilitates was observed. This sensical contrains which districts provided under the foresteen of a highlighteen equational hand of relocation. As adultural heart of process and professional sides was formed as periodically never they have been professional sides was formed as periodically never they have been also given was being used to relaxer here asserting hashing-pack while the formal accumulation to the charge the size to serve the very her including hashing-pack called (1964), 1983).

Scigs (1944) complicate a report on the swater of statise of the Scient State Traject to determine the Impact of obsentional collaborations on curval special education. Skips (1948) planed out that there were four heads organizational arrangements. They were where membered operated direction systems and releasable nervices species, compressions formed by local districts individual professions or demandrations make whereinton appear gustame, and other liner organization necessaries. Belga nined that callaborations were been comparated by their function became the terretorings send by meritam means are forcontinents.

SEDMON POPULATIONAL PLACEMENTS. POLICIES

Generals, GPMs) represent that the "present on fundamental proposed at the interestine or implicate section of should be to provide to be asserted to the set of section of the proceeding to see as seen found, distriction is self-citized asserted to the contribution of the proceeding to self-citization to self-citized monories at a remembla must per page? (y, 200). The types of services provided until the frequency or the services was model for much must give the services and the first financial contribution. Contribution (2007) compared 35 promision in exception that contribution (2007) compared 35 promision for exception the services for several model delicities.

Revealer and Jonanuari's stody (cited in Codema & Manghang 1970) IdeoLfiel 335 projects that utilized the shared services pentage. The types of waltification consider tackeds

indeplaces, disk assess windred spaines, Similia unifor souther acheliting and bills endoing college sentiary. These Made of services were described to require path path and baselingput shiften as well as require paths path and baselingput shiften as well as require paths to be a sent of the services of the sent sential paths in the sential path of the sent sential paths and settings. hadde and publican services, programs for the gifted standardized treating, computer utilization, vocations commelling, has scheduling, and even making wavestand standard for Volume and Standard for the services.

Illers (180) sized a three-compt constraint in Sensoner shore additional services had been provided that enables there been provided by the individual district staff. Some of the services that

- Stimer's education Oubtrh had been untilable to two or executed times no many students at two-chircle the original cost per part(2):
- Semetimal education programs (specialized tempting pursuant) ware shared.
- 4. a stoor strong tree seems 30 video Scomes Sets to 4100/12's Electronic Services for preschoolers; and
- 8 Mindergarten program for preschoolers; and
 Disposatio and Marrayaskin marricum for aprech, etgl. hearing, and orthopatic deficiencies. Up. 530

From GODD, present two controlled for the world, and administrated districts the three not and in the six persons reads in detect. The interest their present is district, and the second of the opportunity of both districts. Some of the extension that prepared is making to administration and the extension that prepared in making to administration and the extension that programs press, the present of the present of the extension of the press press, the present of the present of the prepared press, the present of the present of the prepared press, the present of the prepared of the pretent of the present of the pretent of the present of the prepared of the prepared of the prepared of the pretent of the pretent of the pretent of the pretent of the prepared of the prepared of the pretent of utilization, (a) angumentus purchaning, (a) has scheduling, and (a) sharing of administrative scalff (s. 36),

deline, field, and improve CVIV pricine our that removal amounts travels to be worked and electrical how created profiles for which worked pricine all controls of the pricine analysis whiteses. Solved administrators and actual here's melting and ways to implement the equation could be relocationed amorties pricine the triating one of presenting estimated environment and the difficulty or support of pricine and the pricine and the difficulty or support of pricine and the pricine and the difficulty of supporting removement to pole annoting administration environment to relocations to number administration progress on an alternative removement.

Element et al. (1886) reported that leaders of 12 amil actual Hatrieto in a four county over factor a captural program in 1962. De excite goals were an follows:

- To develop an erro-wise program of special education meritars by pointing the specialized educationalists supervisor; and resource provinced not special suppose and escourage the growth of programs is local
- To descript on organizational framework allowing a group of polarizely easil actual districts heated to a rural sens to such impatter to provide certain education services which they use mable to provide apparently.
 To descript a competensive program of inservice training.
 - femilying not improving their skills in serving with citizen: A. To preside a program of information and adopting to
 - other shifts becommend to children with lawving prolane, and
 - district. (p. 307)

Made and Scophers Oction to Sulgar, DM-ND reported that to subdistinction programs, special admiction was the unformed priority of the architectures. Over non-third of the supersitation of silk of the specimes that were subdicted was reducted to appendic admiration. In section, appendix detection stuff conscitation energy non-dulf of the

major rule in describiling the types and authors of services.

In seas-avenablished special districts the greatest range of services were previous at the largest scaffs were ampleped. Decorabilised state absorbin agreety personal possibly provided an direct services.

were precised and the largest modify were ampliqued. Decembration whether departy personals, parently provided an Officer service children. In violentary sublification operation and confidenties of whereit local programs and dissocity prospects services were used.

**Monthly on the Proceedings to Machinerical Programs.

Remotes and Amperes' (1998) 12 (1998) 12 (1998) 13 (1998

presential administration that making the following basic educations

parts. "My removabure of the described on the the security of the control of the

expension method the Goldest excel when it is offer an expension execution and quality selection (2), 2013. (3) of emploates the case though the uniter of method illustrates had decreased, that is now well deduction there we cold the the recognises and planting equilibrium for provide specialistic services. That prepared the existences are present on a violate selection for investibilities and advances the surgical of discretics one on politically females, the operator elevation of discretic source participating for the first great way (a) the local interior limites surgicant procume by Valid (2013) were (a) the local interior limites are consistent used (4) the curvicule are applemented through the one of showed forthicter or equipment that are too suparetre for each admini district leaders to purchase.

nakery to perticipate in substitute the establishment continued by Table (1971). They are no follows:

- The consecutive provides a new organization undespered by speciates and institutionalized patterns of behavior
- is risk-taking increasion can do much . . . to reduc the localizana (of the superistockecy). 3. The attendation of colleagues and grown-feetilization of these accounts to conception between actors
- for improved educational providing.

 4. The comparative makes possible economics of large scale operation.

 5. The comparative makes according a more of
 - In compressive mass policible is not six of Handled resources by attracting suggest out excilable to me flatful.
 - 4. The comparables relationess the concept of local contra

Then (MISQ) should below may described are still to result for supprisonation materials to in profiled, Fig. 1990 and the IF small. Gelevies realfy and their memors, then one smallful neutron below to be to be to be the control services recognized for a district, on the pushes of equalities of excellential representation to the profiles of expeditions of excellential representation to the profiles of excellent and profiles of excellent and profiles of excellent and profiles of excellent and profiles of the excellent and the excellent and excellent and excellents, and (of) determined to extreme the amount districts of excellent and excelle district laskes decided to enspects. Affiliated waveless southly cost the district laskes soon but mot as such as if they had tried to

Seathers (1994) wished that militaries programs have gained wide acceptance in the past pears. Seathers identified a number of sharketeristics unifor advantages of matchingsing advantages.

- pract accion, which o'res cross in terminal installation to use officiency, employ an ambient with boods of schor identification. The conservator identific will elementary be feeled in ambient ambients who relieves the local factories of the time transmiting made of properties for the placed price property, benefits pract swider, while the property of the time transmiting made of properties of the placed properties.
- parameter with employment model one he femalities in smaller units.
- services for bonding you and gifted shildest may be fleeshly or progressionally impractical, especially for the law inclines low-longing conditions, without a more lawns grader annual to bear.
 - b. The Leads ashed heard tends to be kept every beny with the restlikes fracts of the passed school pupper. A comparable discrete with its own school heard on fewer on the sock specialism inductions incomes of the empressive, smoothy those which could se take summelly loops seeming of time.

Makiline, Sighes, and Leonard (SDN) elected that "the Efficialization Computative or Payland Simulation Service algoney perceived must of the excession and service computating of large distriction while allowing few Hamiliting, local constant, and streetings of Ladrobban Christians or subsolat" (p. 197). They further stated? compaction allows and halps should respect repully in second femously, angulard or calcular relevant programs can be expected and the first term of the representation of the second state of the cancer and system of the program does not prove affective forming the first of the program does not prove affective forming the first for practic conjugate of the cancer that depths to be appointed by relatively small compitation from any amorem. (a) 25 Jahrs (2021) constrained the three relatively and any amorem.

Control of the Contro

while the firthist, the need to obtain survice satelife the district in Laurence.

Betwe (1991) attord that because of districting researces in

education, it was important out to frequent educational pleasing

straping at solves. Operate boundaries. Leaders of the public agrantee and institutions may work together on actus the emerging complex problems of sources. We emphasized him options by weight

The conjunction offerts of regional education persistence (SEAS) preside a mechanic for reducing inequalities easies and electricis. Defection of presupalities around subset fluorities. Technical prompt [1] marintage persistation of the conjunction of the conj

Pools (LSHI) offered the following educations of multiflatrics examplements:

- Bayles beth discricts to here easily accounted supplemented and supportion services.
 Contributes to development and/or provision of
- Social distribute may be market to provide;
 3. Secributes to the equalitation of effectional
- approvably for wil.

 4. Look on greater cost effectivesess in delivery of stronger and nervices.
- Prevides obverteges of larger districts for specific services not nelaboles obverteges of smaller districts
 - Estacope temperation istems often, substitut, and rend interests in mirriag communications; tenore;

Selge (15944) cited that a number of admirtages of waltidistri

igo summertoed them as fellows:

- 1. Reported over efficiency ration,
 2. relaterance of a source of local notes.
 5. fartification of countings with Sales.
- Education numbers,
 4. science to program and service specialists
 5. fartification of number returner.
- 7, sharet information for better plan b, sor-biffriening information makes
 - namemons and real least top of rensumer, and

These obvectages provide the besit reasons exitt@etract

formed thereby embling local elegities as provide a wider range of services \cdots

Richest of Florancing McGildGearles Programs

Symint (1973) suggested asserts yourkin observation opposite Stanning regional distriction.

- Bright for the motivation regional distillate on te position by the state—a fully faund approach which and also the state—as fully faund approach which
- modd give the state considerable native. The correspondence region can be given toking powers on the 5t can discover the new programm out of whatever
- resistance of the present to creeting new saming addition, beams this appreciate world set be deatly accepted in most period of the constry.

 The companies therefore can be persone from the metropolitical content, As as an independent to use
- motopycition moretain visioners it is in the best.

 Interest of exception in do not the costs can secon

 local contributions on new appropriate Corwells: [y. 29]

in 1975, Symptoms statled 12 states where emittdistrict education raise agreeins had been established on a parallesism or anadotomy

sels. Is such state different rules and regulations had been

provided for the Elemental hasts of their substituted programs.

Each of the sublificacies electrons service species are control with respect to the financial characteristics; presents of today, as subscript, if service superprinted one, protection to secur two service coercives, additional to secure from a final, whether to take the control of the control of the control of their services by the local selectrolical service.

mules from the state; beaver, the major source of fasts we from service contexts; from participating local subset districts beauts. Tray were oligible to resolve wiste and faster damb but did not have fiscal imaing authority me could they hald title to real property (Requires, WIT).

is a set, one continuously states were experted up to exercise they reverbed. Both foliating send could not do do not seemed.

*Directly growth in expenditures on amount quality the cost per
statest in additionation programs for exceptional elecation support
actions. The programs were also slightly to receive federal modes
(Integless, 1993).

Scopens (1993) reserved dat Nelcewik's salithterrice unit pulsic bounds could keep a property ins set as encode one mill. However, the sujerity of multifuscion unit bounds protect meet at their finencial support from contractant accomponents with participating districts and fatoral modes. The sain beards could account and hold title to send occupies.

The additionates programs in Promptymony complete state appropriations beared as explored fromtal when facilated as excellance features and a real value factor. The loss of interface policy-endors could also messes the districts a fine for operating expenses and reactor fetteral mosters. The multidestrict program leaders had an omning anothering well warry analysis and for the large property of the studies of the contract of the country of the contract programs.

Secal district costness and defined anome were the anger owers of foods for the unlittletrict program concern to Steam. The concer bends thit set have testing authority but could hold ELLIs to real.

In Workington, the Hancinia report for the militalization with an derived from four mela noncess. (c) neutrino nontracts, (c) county appropriations, and (c) defined grants. Their indipose were militar to certain by the stems reported soften. The militalization should district benefit fill out leves coming notherization and district benefit fill out leves coming notherization.

Some appropriation, defend field, and lead service contracts earn the heals of doub for the militairing electional service agency books to New Expidia. Stephene (1955) also reported that they had no cooling without; The militization electrical service apocy bushs to Risconta received minimal state support. They had no coming suffering and could not one could projectly. Their princip solves of finels was local

program Leaders had no insite oncharity. They were alighble to receive state superprintions had the programs received additional famile from service communes and foderal, sources. They would had also be not accommon and foderal, sources.

the additionation program between its Workspan the Michael consequently fillion of description processing and separate absorbane frequence (SDD) sinks from them they recovered fromit receives and conting southern's processing and they recovered their processing and the first free special absorbane contains according to the processing and the processin

Signals state appropriations were provided to the entaction in progress in Oragon. The progress leaders received modes shrough loved service congress and federal funds and they did not have local tending anthropic Obselves, 1930. General CHRO created than "The solid of facility area to consistent and companion flow the shadelizations and of the explanation and companion flow the shadelizations and of the explanation areas of the contract parameter flow. On these was these best that a principle shadelization and the contract parameter flowering position for partial facility, and the major flowering the flower in partial flowering and the major contract the contract partial flowering the shadelizations, the flowering shadelization and the shadelization and the contract parameter on an operating an author partial contracts are shadelized presents and contract the contract parameter flowering the shadelized presents and anticolorization and the contract parameter flowering the contract was under the contract parameter flowering the contract was under the manufacture of the contract parameter flowering the contract was under the manufacture flowering the

policies the content and the c

Concer (2002) printed are than the combination funding similared those costs which were constant and calculated on a percent above funding basis with those that easy with pupil resultings and were calculated on a per pupil faciling bands. This method require abilitional obstraint these because of the double calculations.

although the literature effect meetions the cost effectiveness or minests officings of SDMs, managine of heart data to spayer out for contents of the literature of the contents of the conten

Adulties et al. (1894) estendinged sink ple nationally concern of maltidisticity prugram was finesting. If the grugne leaders fill her receive some some fouting, then the content occute obsets fissio calcost the every for providing services.

homelites et al., (1979) over the forestrouses to the field of superpixed abstrates on estables. In 1992 of Secretal Bordenia Secretal Secretaria Secretar

The defellements between the expenditure per pupil da a school district's copiler obsertance prepara and the expenditure per pupil to a supplie debendem preprefor exactly, a cost labout d. 2.6 Indicates that a Source of the copiler of the copiler of the second of the copiler of the SC cooler to SC results around. [on 330-330]

homestic on a Co. (2007) proposed have a more laber to all the Newtonian of possible requirements for an all many and between distriction and within the clienties over them (c). (10), decrees the particular of the possible of the collection of the procession of th

homestic et al. (1935) consisted the separational congenerate which were register to empire explaint and consistence of the congression of the consistence of the con

services, teachers, teacher sides, capital noting, debt services, and transportation (pp. 45-35).

represented the ingred components of expectations for regular and exceptioned effectation programs. Secretilize at al. (1989) also indicated then immogratation to man corruption was very high and

consistency of the cost differentials which existed between regular and comprision electrics propose by 18 sheel discrites include in the boundliner at 1,000 mode; The contents data contributed most electric field on the cost differential warcontributed most electric field on the cost differential warcontributed most electric position; incremental applies and equipment, squentian and estimators, respective services, conduct scatcher states, and transportation. Contain all monotonial services and one services (for oil contribute algorithmsky) to the sees differentials.

Sector (1990) reported that there was substantial containing only in the cost tellow is obscale and trainable matally eviseried programs. Brough the those two obstaction, there was no rabellossibly fused between the local of specific; to the identrice for requier and

Number (1970) also permissed that a coletionably emissed Secures expositiones per public in special education programs and the type of support provided by the state, the recommended further recentle in this area should be excellented in view of the smalless of the second constant to the state.

To a weak of adminoside sensible protected programs to Technica, Supplemory (LDNS) Sensibles of technical sensible sensibles and comes for the delitions of technical sensibles and comes for the delitions of technical sensibles and the following technical sensibles are sensibles as the following technical sensibles are sensible

The cruclasions of the study were so fellows.

It is again which official as well-local to come indicate the sharmoning The programs were upolite of epochal education of employees for approximate and plant middlessmooth. For emissionly programs, the adjusticent we labeled were personal emission of employees for ford exercise and the amount expended for community correlates. As the community of the community and the community are not to be a forest adjusticent

revisible associated with meritories do alemnotory unit. Datine were the united of tractions and played fit, discovery fit by pregress and the particle school middle program metables of supplications, were the process metables of supplications, were the process metables of supplications were the process metables of out of the process of multiple out of the process of the process

elegaciery progres variables inflesting of variance

were unlary for obles not arount provided for immegratation. The high actual program variables more the content of find services restroyee and the populatemeter rests is secondary DER units. (Se. 18-1)

According to Architecturing Mexicon due used of regulared or supplications of pressure. The contract pressure, "The contract pressure, "The contract pressure, "The contract pressure, "The contract pressure and distribution and four administrative just agreement, the found just of the contract pressure and experiment for a regular lateral, and according to the contract pressure, and endourageness and equivalent and experiment and experiment pressure and experiment and

calculated for even colouries of microticual education and regular education programs in als Namescoin school districts. In edition, Circums calculated the costs of fire follows, systems for different empiricualities. Wide contactions in separationare existed manage all fire delivery applicaci General CHIV family that controllment was believed by control south feature. So municious controllment southeast south feature, seatures southeast southeast was soluberated to selected, residently evidently evidently experienced and committage solutions, solutions on simplicate, primary committed, recorded and accommission of selection and purple promoted, recorded and accommission of selection, and believed to referred and experienced services, not services, noncretified worth earlier and experience selection and experience selections and experience selections are consistently and produced and accommission of the first experience and produced and accommission of the first experience and accommission of the first experience

specially core and epigeness und to film allowantive features for decreasing special core and epigeness and to film allowantive featurestimate delicency represes for enceptions propriets. The destructional military systems analysis when the regular description with the regular class with any proceed, described, the regular elements with communities of the pre-time system and the fall-time special class.

The development of the solid asymmetric four aspects: identification of emperium elements, determination of differential panesbury, descriptions of data collection restade, and decreation of Conte. The model as developed by Sandres (2005) ptolified the following data:

- Goot per full time equivalent (FTE) pepil per de system by schemi Level and districts level;
 Notel cort of each delivery system by achori Lev 3. Data per FTE publicly sweeploorling;
- (overlay FTE expellent and total fintric expellent), and 1. Budder of pupils served by each delivery
- (creatings pupil manhatutily and total district sombership). (p 123)

obtention) erritors for heading-out students in a sujer when when spear was completed by first term (COVI). The students are been supceeded to the first City school operation in Section 19.0. The extent of the first City school operation is security provided extent of "may of the confirmation computions and is extending uses for equippe regions to out apply in special effective, the limit to text court of releasing a heading-operation in the text of the confirmation of the confir

The total cast of educating a handlingued stainer in New York.
City was based an occa forther stated equally by all eludesia in the anhead districts and on the east factors provided specifically in horologyed varieties. The two factors used to enables on cameries the done were type of program followers and the convertics of the

to son were type of propose encourty out the emercing of the healthcooking condition "Martiner, 1977). The functional usest components in the Healthco (1977) which the wave located for marking provided operationally to healthcopped scalation were content management, harves management (Match Included

statute wer context sampless; bires measurer: (bith bickeled ediclatritios and clerind and scretaria) workness, temperasortions (bith lackeled separations, tembers, and omcker addes), textructional support (which included separations and separations), quidence considers, ether professionals, disposential/distral and speak services), and incrimational operations (skell-labeled lambular fortuge learning seeks and temperature). As its enter, third R. Till L. I. and temperature). In this case, the contract of the

Section (2077) consistent de une de generation de arregion canto de induce que navarra hardrage entire. De formanda de un per ataleste que fine difficient present el secretar la constanta de un per ataleste que fine difficient present el secretar de la constanta de resultante constanta hardrage entre la constanta de la constanta presente destanta de la constanta de la constanta del constanta entre la constanta del constanta del constanta del constanta entre la constanta del constanta entre la constanta del constanta del constanta entre la constanta del co

the ceals of previding appropriate efficient services for all

subsolvant hashingspert statistics in 1900-FL. A researce-cast model approach we still that in provide over contenses. Bitmant's approach we based on a mathematical formulation of the relationships among statistics, preparent, remainers, and the desiration rate in the sameplaced identified processes. These were calculated from 30 interes, then worthink in the ratio or machanics on the hardes of whome or includes. Went providely, the elementary, and high efferention,

1905-81 was \$7.00 Millies while the live alternative was \$8,000 Millies and the high elementary was \$10,000 killion. Therease USSAS authorized then "these contenses indicated the imperators and contribute waters of the programments desirates and measurations underlying the mast melanages (p. 20).

a series of monostricty emigent very concepts on annual mometable in relation to the trial case semisarily. Because (1984a) concluded that the technique pase for the bendingsying condition and per papit racio were the sent constictes variables.

In a 1941 comp, usualit, rarry, tomes, and unemay investigated the trial cross of enceptional scafere obscation and related correlate for writes and levels, different headingued purpletions, metroes obscational placements, and different ones whend districtus. In difficion, the cost of such sorticus as announced and placement, instructional services, related acretoes, and elektricture services were realyzed. Finally, the added costs of special education and related services for hardinated children arms relatedarie.

The recorders indicated that the stall cost of ecoptional obsention and related warrious per hoshcopoed stades in 1972-76 man extinated to be \$5,377 bits was 2.57 them greater than the same for measuring part of the same for the measuring part outdoor. The added cost of special observation and noticed services was noticed to be \$15,027 per handlogged stateman.

induction (analogue) continues over colorize and Prings handlist and proposal desiration contents of ability (internation by symple desiration) wasters, related severates in landam groups, physical, and consistential diversity assumes of the statist's homeography conditions, indicated the septembly proposal physical physical physical special diversity contents and indicated and special diversity contents and indicated the second severation of special diversity contents and indicated the second second special diversity of the second second second second second special diversity of the second second second second second special diversity of the second second second second second special second s

hadding, and relation as pre-summer were found in the study. The resumminis esphantical placement were found in the study. The resumminis esphantant that if only ups level, bandkopping condition, or type of placement was considered in midicaling the energy total. and yer popil, the estimate would not indicate the marietisms in cost and would not differentiate mana districts that did not fell within

The one weighting factor is up to break and yet of mentionpiles consistent record for LLE of the december [seek strong bell with the secondary level. By type of heading, the factors cauge from 5.29 for speech trajector through 5.40 for factorizing blank ordinates over empty Causers enter by type of releastically blank ordinates for fall-time speech observation whereast property for the secondary speech day when the results with the secondary law for secondary speech day whench for welly headingspeech poptio (thinkible as al., 1983).

Benuallier (1962) conductors o comprehensive worky of encouplings electrical purposes to 30 school (districts in 1966). The senter provided indicatation on the followary and costs of educational services for the encouplings with a small setted districts. In the words, all should instruct in the outer were district took four groups based on their sweeper delity extendeds.

speci (derries had segments affect as the asjar delivery space ment or the cost of the program. Although difference belowes and among defirmy options and associated little nerv metal, Recedibler (1992) stated than the associated when and the one specie is he a sejar factor in the cost by defirmry spaces or unseptimently. Basiny (2002) leveningsimil special elsestim costs relative to the total costs of a ochsel disector is collected Agianus school disertics. The supposition that opecial advantase costs about he stored or only a portion of services that one analiable to scaleria

Boarse CHOOL Error constant for the centre for programs as special effective self in register deficience. They deliberate that is solited brimes the centre for whitelesswinter, interactive, intrinsically, interactive contributions, in the contribution of t

Budge (1892) from that a wide wartering to cost before writed for both register of special electric programs. The register obscaling programs waged from a cost lodes of Lill for industrial satisfacts from execution through 0.9% for elementary smaller statisms and makes programs. The wage for quantit elements programs mad 2.01 for rimeally bending-post removar grayme through 0.56 for resource.

Reproduktures for openint education and obtained in the sream of phylodographics, instruction, instructional ouggest, and openations for Il mangare dei desprimentation, De seleccionation una distributad propositionalità qualità delimità di la seleccionali delimità di la seleccionali delimità di la seleccionali delimitationali deliminationali deliminational

identities for resource and subforcessions programs. The Gasteretics function contained OCC of the coact as reported by this shelp, A further insentingation of the data indicated that the publi-member ratios have a darge legact upon the fortractional expenditures on a per adobtet Notice

not account for all of the expenditure variation. The impacts of tracture actory schedule and tracture training and experience were wajer und Indian is Infinited Winition. These measible cost feature become sere significant in special educative proposes that assistantly have been explainable scales.

house (OMA/PM) sendent a soul to elemente de sente in the control of the control of the control of the control of the related to enqueried previous for healthcapet diction. Series mention related being the senter as experience for healthcapet elements related being the senter as experience for healthcapet elements of the energy to width ligar relationships was posted as the energy of the control of the

Exercises were detailed loss one cypes: media and wanting basiner (1964-1985) positioned these dress with discurdent throat mattrictip (14 seates. The withoution per part) was not retreastled walked on expenditurers per part) for handstrapped stalents, nor to make once for intelligent explorate. However, for the wealthy statistics, which are offices were electrotically manufaced to extend and. The purpose of a stair by Michery (1894/2893) was to denth enthelology Moth would see extend one does to dendage cost take which would be retaine that callect the relative cases of special, electric interactional arrangements and trained services, other special programs, and regular electrics. In the study, cases pur

costs of special relaxation by instructional accompany;
 costs of special selection by related services;
 costs of other special progname;

5. comt infomes and comes per FTE for special programs. (g. 287)

Making (MM-ORI) and the delibering experiments or demanded on cost of specific programs: I action on the Meetings, synthesis and contracted servician, requires and assertants, other specific sequences are option, study. The different selected fractions are practically sequences, interestablish referent servicians, specific services, so that the services, interestablish referent servicians, and substitutionals, the services, forther services precision, and satisfactor services. The services of the processing servicians, and sufficient services. These services and the superior services were confident actions. The services of the superior services are serviciated actions, a forther services are sufficiently actions.

that the largest rouge of one spect is special selection. The largest tought appear not consistently is related services with instructional prosperated consistently in related services with instructional prosperate class behind. The sext largest compacularity is vectional electrics followed by hittograph electrics, flowers, these roughs with not morely as large as these for special Institute (1982/2011) Institutement for a difference in the second consistence quarter electric contributements of schools and an electric deals contributement of the second contributement of difference and contributement of difference and contributement of difference and contributement of the second cont

Section (1985/1989) indicated that COLID services we show in the larges to the section distriction that need a desirating high inclinear garmes of hardcopped students. However, to employing the large inclinear section case and section programs as appeared to the larger actual distriction clean by the semilormaticists. The semaph, the represent per peptil series of excessful employees, the semaphs can represent per peptil series of excessful employees and the semanticipation of the first highest section distriction and \$3,00,01,50 of \$0,000.00 in compared to \$3,00,70 in the semiloret selected distriction.

The Seast variance in excess cost money extends was South in programs for high incidence beneficepying conductane. In the Sewer incidence headingping conditions, the disconney of scale was apparent for the smaller school districts with the Larger school districts' programs displaying area cost officiancy class the smaller

The new potters of costs was reported in the next inition calculated. The highest deet in his own reported were for enteres low forthern breakingsing conditions to the smallest school distribute. Lower size initiates were, reported from the larger school distribute in the low foothering benchanging modellines then by the

unifor desirate.

The offers of the federal motion was greaters as the relacable smallsy respond became of the lowest per parts oney. The offers formed the control of the

needing reported became of the levent per publicate. The effect of federal conceptions median appeared to be on slight on art to be noticed to may but the most incorporative programs. In selfction, Smooth CHMACHESS would that the winds resolved in

sees matthing findings related to the remarch questions. It was found that inter-district transfers agreemed to be a cost officient name of severing horizoness related. The numbers are which by stillining inter-district transfer for low incidence are that by conditions that a district size of the population of the process called figures.

Excess Costs to Educational Programs

The Delete Schemelator on Education of the Saked States S of Egyptomicalizes requested as analysis of the saume crain of ofworting the heafterpool by type of heaftenp, by type of

instructional minution, and by various other detailed categorizations for the 1972-73 school year. Maria, Faul, and Silverman (1975)

conducted a survey of size white education agencies to active; the noisenery data. Jone of the outer findings of the study were blue delicating:

- 1. No state surveyed had all the data meded for detailed
- Z. Few of the etates metacoined a detailed accounting ap-
- Nome of the opates organized moistained, at the puposate lovel of fedell, on Information system on the decomposit
- need for objecting the heaticopped

 Cost data were not comparable. Making were often awain
 - so to whether specific costs were included in larger to colonyal the.

 5. En electron security over these on treatments and that
 - For opens provided cast data as inetitationalized children names the case of other stein agreeter.
 - In some lifter, the progress occurre for special education the handlespeed and govern? education utilized.
- (Ufferent cost sideporter, making season cost defermance recertain, (pp. 1-4) Since only port of the data engine on the numbers and costs o

efaceting heatingped papils could be provided, the recentibers could not make a mailmest exhibite of the nations used of efaceting headingped children. Here of the engine provides monostanced in the Prince of al (1993) relate were an obtained.

- 1. In may cases, deta ware not continue to be politected directly through Local, state, or other information
 - opetion.

 2) The date callected were often conceptration.
 - ornhandicapped could not be separated.

 1. Name Lantaneou, data were not available by type of
 deadline.

5 The dete on tetal cushers of headingpoid popula not served sero determined by opplication of hypothetics

Note, Pref. of Elizanou, (1975) Sectional the costs of descript familyage classics on the people belowing tensions understand the contract of the people below the contract symptomic position of the contract of the costs and proper productions and contract position for the costs and production of the costs and

mentioned Wik special instruction. A major problem in their study even in ownership made of obvasing hardwaged restricts which was differentiated instrume special mean for instructing the hardwaged form the create for properties of them that the hardwaged student species have in the properties of them that the hardwaged student species have interesting

The estimation of provincing cent for the helifologist was approved to be different ways. In the tires fermine, the rest construct include the conte of both appecial and head fearwriting the heating-part will be demonstrate included this state washer of heating-part with the demonstrate included this state washer of heating-part end-sec. In the second formula, the notice somewhore included only costs of special instruction and the descriptor was a

Many, Fort, and Stiveness (1975) proposed that sectionally matter

date must be everifable to compute extens costs of adopting bandlooped windows. They proposed those systems that would

this post: a student sett record system, program accessing for the elementar of the bandlesyped, and present purpose studietical system annual account of these

Under P.L. St. N.P., a fined educational agency may only use find for excess cents of previous special advention and related services

three cretx vision and in sacress of the retriege annual per closed, separationer in a local solutional speed partial the proceeding solution per for an elementary or secondary solution student, as may be appropriate, and which shall be compared above femicizing of immune accorded particles solutions over the compared to the compared above this solution of the compared above the compared above this and demonstray and of 2000, and the superior solution and and demonstray and of 2000, and the superior so thank from

This around may not include capital outlay or debt sevelue.

The statem around landers of a local educational agency with

 (c) Add all monostyperes of the local elemetrant agency to the preceding ochsel peer, except capital order and fabs services
 (1) For elementry actions explores, if the harteryped (ACL) is an elementary school element, or

ckild in an elementary school statest, or (I) For secondary school students, if the hosficappe child in a secondary school student. (b) From this amount, subtract the total of the following amount open; for elementary actual statement for secondary school stateming, as the case may be:

 Assents the spency spent in the proceding actual year from frash searched under Part 3 of the Act and Title 1 and VII of the Hammatory and Sannabary Education for all 1985, and
 Assentin from state and Social Larke which the agency

(1) Programs for handbacyon shiddens, (11) Programs to meet the special educational new of simentionally depoined shidens, and (11) Programs of bitmost advances for children.

with Sinthed English-speaking shiller.
(c) Stride the result under paragraph (4) of this mention by the everage number of symbols serviced in the speaking the predecks solved year.
(1) he six elements reduce, of the hardinapped child:

on elementary school staders, or (2) In the socretory school, if the heatirepped child in a nationality school windows,

F nationality unbeil shouldest.
(F.L. 90-142, Theil Regulations, 1977, 181a.184)
In 1975, Johns completed o study to excist in developing on ind

of mate costs of administration for the spectration for the Particle Security Security Program. Also private was that the additional material are specified of party systemic associated from the administration of a specified of the specific and the fact that the protect specification in program. In addition, a Subject protection of particles of the property profession of the administration and the specific and and strength; Indexes of specific protecting with order and subject to this descriptor of large quentity protecting with other small budgets, offices to the small interior specification receives who a place.

Oten in the modil district specialized services seek an place existenance most be contracted for ryther than have a district yie militarouse department. John (1971) stead that, in order to determine the additional costs secondary to provide equivalent educational programs, the

 compute the additional temphers mended to made of its provide equivalent educational programs.
 compute the additional cost of the additional to

Seeded,

3. and the additional correst expenditures smoled to
present extent correct expenditures in order to

A. Antique the school present servest separation across FTC supil in such courty.

popil in refer to provide equivalent educational programs, and

 conjute the propert factors of current equalitate conjute the propert in sector to provide equivalent adoctional programs (p. 192)

entially visitated. Coultry stated that four appeals are an entially visitated. Coultry stated that four appeals were a part of an encounts staty [(a) identification or proping gods or benefits, (b) encountered of pad stindents and comparison of stindents; (convisional(s) to cost, (d) convention of alternative maps to entire

requirement in game intended was operation of attendables ways in entities good in contract of the contract of

resources easing competing uses. Scaley factor stated that any change is will-being, whether by improved beauth, schenced proceed according and/or increased languisess was relevant to the decision to allocate consider. The red problem lies in her to measure baselits other than cornings and then has in compare these non-messing boundain with

Goding CHNS prohibited their an intermises part of program ever first assembly proceeds when the concept of connectors. Cooking dictions seems to the "relia of prosupers expected on programs when well as the contract of the contract on the contract of the contract of the contract on the contract of th

costs at special education, a close encoys of cost met be deviaged. Michaelli established that coace met be sined as beselfer received, by thousing to use than is new sensor under thus market, Reselfer freegam of lest were called appreciation over

Monthelli (1995) opported that in exertine of coope of appellal absolution the consentrates here includes an electroslocition of occess constructions to construct an extension and constructions are settlement and construction to republic relucation closes per full-time equivalents includes: The purposal construction includes: The purposal construction includes and construction of the construction of the

elementary education program to develop a cost indices. Martealli (1996) defined extens cost of the exceptional education program as the cost differential between appoint and regular advantam programs. Nationalli (1996) recommended than the defineding points be withlined by

- School discricts or progress should be assected as productional standard of specifics to areld the lackward of inefficient regular and succeptional.
- from those that are regardly, above the could of inches those that are regardly, above the could of inches restriction can greatly increase emonal conta-
- In order to measure than over data are collected untitorally not comparable, a single tetritabel or come of individuals whealf sole value judgments when transferring the district's traffit tool 15th-15tms habet or necessary before transfer to come a transfer
- The manner in which indirect charges are charged equinc repulse net special programs can been a suggifficant effect on the accust of secons must be subsequently. Whe size of the cost leftime: (6,)

approach to retainstaing school districts, Septer (creek in Nationilla, 1970) developed a step by step method for determining assess actual large casts. The could wan developed by delivery systems within compacing of suspeptionality.

Remodifier and Frintrick (1993) defined excess rear as the semant by which the per pupil expenditure for executions destents recombinth per pupil aspections for require preferre. The series cross which be decertised by the difference in cost which follow by the number or uncorporate sections. Assentiar an Francisco separates that 55 was difficult to determine encous cost and to environmentality ad each data enough districts. It common progress forest and common accounting procedures would be secondary to message companibility of

the preparation of the control of th

Multy (1904/2019) activated to weighted approximate and to weighted approximate to the weighted approximate to the second of the control of t

Sements of the Jainted Literature and Research Ristorically policy-makers of actual systems have had some type

of a stillattic procurement is shown space from a some upof a stillattic program is a telemon space as be a bittle foundation spalls; which, but go to bloom, to a same of union the spalls of the program of the program of the program of and unique of sovicion was required. The state spales is marting and required of sovicion was regarded. The state spales is marting their built-lines and additional companions and a provide different or various of expositional terrogramment. The basic energy substitute of formation of individual programs was an aprovide different formation of individual programs was an aprovide different provides a form.

points are not a toward appear conjugate. The profits of a section is negligible affective to exception of the contribution o

Bettl the INNs three were lighted strillar for the scene of descriving the cere of selective recognised residence, Bourdly, a sourier of settlers have been contacted in Matth the semestance situation of the description of the relationship between heater and employed for professional programs. The notices were settlered assumptions described programs. The notices were according to the profession of the comprehens small be under heater for the control of the comprehens were described to premise a basis for feteral trivial princip and program control.

Does for presiding services to enceptional sections to retrieve systems consequent and in different determs delivery species and just to the cert continu. With restriction is costs have been found to solid some the various exceptional relocation program compares as will in a man fire equition following represent, these convenients no programs and distrings quarter same the considered fix excluding the party of each for beinging purposes.

Do resembles ferminate and identified systematics conception has explained; conviction to the case of presiding service to exceptional endours. The expenditures for maleries for tunders and tweeter claim expressed the larguer compounts of expenditures. In sees yourse consuctan, the cort of transportation concritional angification; to progress exts. In edition, the cerem of elaboratories and support sections followed per explaine expenditures: Bore the federal matter is 107 to pretite exercises to backetyse statemer, ow matter of monothers by the federal part and particle participations and federal participations are exclusive. To we difficult to intended exercise cores defined exercises. To we difficult to intended exercise cores define exercises, prepare from our destination accounting presentation. Neveral value of the participation for the second exercise core for precision present absents on a ferrial exercise for backlogist difficult is neither of resembles contained to utilize the exercise color precision facilities the exercise contained to utilize the exercise color precision facilities the second color precision facilities the second color demandation of second color precision facilities the second exercise color of the exercise color precision facilities the second exercise color of the exercise

06998 177

The entre same familiary is formative if some means are important to the same part of the entre part o

in order to entering the cost monets assets to preserting to the questions described by the windy, an university terriew of the literature and research was conducted in the review of public school accounting, public actual cost softs fermioposes, and exceptional education cast workless. The theories, concepts, and exceptional promines emericaled through this connect previded the framework for the development of the one metric. The primary fixed point of this chapter in the description of the cost solute which are proceed by a fertire of the processing accounting processors, previously developed and approximately developed.

Chestifying, and summarizing—is a significant masses and is stress of many—invasculture and means shall now, in pass of them, of a thomposit demokes on discrepathing the results between "(1964-1), 20th, p. 5). Learnshing for solved systems differ in many passes from accounting for infrastress. Therefore began associations planed on attention to produce the second presents and species for which the processing low statistics primaries are sufficiently the treatment may be stillinged regression at least one was the difference. One accounting to as to before it is the changed all constitutions.

concerned with securities are not resenting all classes of the cost concerned in measuring a specific actually or a unit of section. (Bosonium & Folders, 1996, p. 1991; in briefly repeats, cost accounting the bisse, seed to describe and evaluate the cost of source accounting the bisse, seed to describe and evaluate the cost of source of the efficiency to depositionly assessment selectational mergeoms, public school used contenting the bisse sections to exceeding the such was spect to the classification of requirem

accounting principles and principles community bleatifies as fast something host serve local and sorts softial spates became legal institutions and limitaglams are one could presented and presentation are seen effect and part, becames in our effect and part, becames in community the man of the occurrence of the latest and part, becames an accounting principles which though society principles which the occurrence of the latest and the lat

All type of accoming proofnes gravife information for two proposed (QQ asking decisions within the organization sed (3) reporting to present accords the organization who have a logitime terress in the hardware (followed, 1985).

DELGE A LIGHT OF STREET, TAKEN

satisfies theirs of instantional progress. No contemp out practices of the resulted of their state of the resulted of the state of the resulted of the state of the practice on deposition is the financial time extended in the destroy. In a follow, the composition of the contemp of the results of the result

Fination, the frienced positionies in developing a <u>Numerica Elementary</u>, from most temperating and Internation for Electrical Edwards (Previous Developments of Marchaelles States), 1930, were activated. The expenditures of America and Sections, and defined cost procession from § these in Theoretical and Process Cost Accessions and Sections, for Electric Costs are sufficient to two makes.

octosating and reporting on a school bester. The Finishs program conting system had the sentest elements: "(a) identification of direct program costs and aggingsters of these costs by program, and (b) attribution of indirect costs to programs on an appropriate bands" (Theolio Department of Administry, 1983, p. 2-1).

We present the right following principles (IIII sections with the principles of the following principles (IIII section IIII section IIIII section IIII section III sect

services was reported on a school houle but were not stirilated on course of progress.

fant, shirot, methylap medgamen, fanction, facility, pragrams, fincel year, fentractional equatories, and project/morrisg.

a paid is a liminal and accounting shifty with a mill-behaving and of assessment recording pank and other fluenchia reconoccus, tagether with all related inhelities and renderal registers or balancam, and changes therein, which are magnaged for the purposes of occuring an openific activities or extending create all particular in accommon with special complication, or locative and officers of the special complication, or

fallows: general fund, date marvious funds, capital projects fund special revenue funds, general final season, and general languages date.

(Finetic Important) of Manustan, 1981, p. 1-10. The eight unjoy object comparison used in Finetic's valued distriction were extention, synthety involved services, materials and explains, capital outpor, replacement of synthesis, and Depart house for existing this experience, and transference.

blact cotagony malariani . Activity amiguant melara on the fractiption of the activity emigrani to a wolf medoc. Take (Records was ased to Scottchisto stuff extriction to a progress and LEs cases" (Firstin Supercract of Résortion, 1985, p=1-35). Examples of analysements were teacher, teacher wide, Illustrate, grincipal, and

The function ment "the notice or purpose for which a person or thing to most or miles." (Furths Repartment of Extendion, 1993, p. 1-1). The anti-times for Fireids's school intertois were divided time the foliating four consequences: intermedian, improvediance separamention, convent minute necessary or community services.

The General Conference of the Conference of the

is Nigelia, E.32 revenues new communicated by assess. Brooms annexes were determined by low and the coveras dissentant in Finelia presented directly without solve through a state on a distribution Department of Secretion, 1963, p. 3-350, Non-revenue receipts systematic Oriente bearteent of Recorder, 1965, p. 5-155.

Never and indices comic are freeded for each examinity: The <u>A</u> formal, <u>Plannich</u>, and <u>Progress</u> Cost According and <u>Possibles (pp.</u> <u>Profit, Messigh</u>, defined indicate invent or "have much which are of such seizes they come to resultly or mountedly identified with a progress number of tensions (restf), full-tim opticalists explores (PTC, and time/space. The PTS explore hours was used for these casts which tension to become at the casts of attackets or which was

In increase or decrease with the nearly of establish or which were continuous mixtured to relation. Two mixtured of all-tilline speciments makes a part first powers for and special, revenue dark were for their early with mixtured to increase and revenue with the makes of tembers with mixture similarity are related to a first desirables. The unit against are and for their content with vortex still the manual of special by the proposed Distribution processes of the content, (1987). The tense was they extend in internation supports and present support framework or presented at 5 their content.

Two factors were invalent in the describetion of required arrivation beaus. They were as follows:

The cased relationship between the expense item and the program benefitiged. There are certain expenditures which took to increme or decrease as markets of

 Cost Involved in employing a publical strictheries health. A house map he proferred in seres of nessel shallenship, but the circl of solution data SD: Int upo may not be justified by the administed degree of accounty delived. (Vinités Deputament of Education, 1993, p. 3-62) The The bits appear installed the Identification of a basis for much support function. In some alternitons, a particular netwirt night be now appropriate on a different basis than other activities of the same function, because, all the cause of the function were extrabuted in scoonly offs the most applificant count, relatationship.

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PTE Syndrois	Seatt	Time/Space
Pagit Terminat Services	Tentrantia A Gurdoplan Servicement	Sportstee of Plan
Instructional Metia	Instructional Staff Training Services	Najotenance of Pleas
Feed Service	Greens Africations (see	ParkListen Bogstettion 6 Decembershiet
Pages Transportation Secrious	School Abdulatestay	- Contractor
Borré	Flacel Services	
	Gentral Services	

Berry, Flavin Department of Education (UME), <u>A. manual</u> Francial and stragger cost accounting and reporting to Entries enhance, p. 3-5. Telluluses and reporting to

\$265. Bell(1, 1554)

Localize (DID) clearly than "Security case make appears and relative special configuration of some in other contents of entergraph of configuration for investigation of entergraph configuration of the special configuration of the special configuration of the special configuration of the special configuration of the depth of the special configuration of the depth of the special configuration of the special configuratio

to the control extract action to the control of the

effects a number of elementage for estimating the next of spatial electation. The first advantage was that the resence cost and was concentrated on the electatural and programmatic relationships and decisions that were insolved in special electation. Then the programmatic connects were translated (sets costs. Segurally, which has resource can what the efficiency of the factor of the country of the country of the country of the country. The efficiency of the country of

tompenade registrate core of an electronic process for was to estimate information program and plantage principal. Beging resident that to developing and plantage over model the approach mas to First determine the fortilities, staff, appropriat, services, and exercises model to enable the administration program and to time tomplicate them returned empiricannia father an entirested purpose conlinguist (2015) applicated that the Critical age is sufficiently deproy (2015) applicated that the Critical age is sufficiently

resource requirements and cost of a propies are in delice the program.

Regard stated that the quality of the extended cost of the
electrical program depended on the shorosphares with which the

consure reprintments of the progress were depositional which was bosed on the description of the edge-tional progres. The definition of the progress wholld include when the progress and boy the progress works

The second step Regard CMSS completed to descripting the planting core with the relations formed that the resource requirements. Here where the chromotomes for the secondars arrowd must be included. Also, that on other motions of the evidence second must be included. Also, that on other districts conditions that engine how an effect on the existence of the exis

In openifying the finitities world, Regard (MTE) stated white the types requirements, interspectur, and their stitionates reason should be preclarly described. If seembod finitioties are require they should know be Semittine. Special made such as electrical medican, air conditionating, corporing, and lighting should be apposited. Personates should also be Semittled.

special conducts, prospections makes or many and many and many approximation of exter personal. Begart (DNT) close that the advocation sinced be defined to come of qualifications are will not be twen of numbers. If personal work less first that, the persons of these levelues in the propers should be delineated.

Biggars (DFI) imbushed the resignors and montrials should be identified an program-clines in resistancial. Biggars excited suggested and program-clines are resistancial. The said of the second program-clines are found in a "first often of the second program-clines are found to be recorded to be repaired (p. 4). Because-varieties are second used to be program (p. 4). Because-varieties are second used on the program (p. 4). Because of the second program of the second program (p. 4). Because of the second program (p. 4). Be

apent/inf . Maggare [ATI]) stated than is should be described if training time was Declared as a part of the regular staff time or it required orbitisms (time: The recurrence of orbitisms) teacher or substitutes stated in the included.

Identified. For instance, a purificular indention program might require field total "the world require additional transportation over and above the cost of the home-to-mobile incomprehension."

The next element structure is assemble to bring together the items, nevices, people, and maintaines, and their most is one frames. The cost adamusts are proped laws two bired sategories: the expectation can and the operational rest. "The acquisitions are in the sec time cost to expects a magnifile. The spontational cost is the continuing cost so metacula a expedition over a pecied of time" (Seguera, 1971, p. 113). These owers of the school électic operation and affected by the extracos of the progres ore set included to the exchance cost of the

Now on the QDD construct consolidate designation and consistent of special spe

three mingratus. The first uningary we interestional mathetics which leaded man nephtition or resting, stituted in terms, sensal studies, and other interactional satisface. Building activative were the sensal energy of activities— The activities resulted the supervision of ablifous but no instruction was privided. The third approximates of ablifous but no instruction was privided. The third and the sensal activities are provided to the sensal activities and activities are provided to the sensal activities and activities are provided to the sensal activities and the sensal activities are provided to the sensal activities are provided to the sensal activities and the sensal activities are sensal activities and the sensal activities are sensal activities. The sensal activities are sensal activities are sensal activities and the sensal activities are sensal activities. The sensal activities are sensal activities are sensal activities and the sensal activities are sensal activities. The sensal activities are sensal activities are sensal activities and the sensal activities are sensal activities. The sensal activities are sensal activities are sensal activities are sensal activities and sensal activities are sensal activities. The sensal activities are sensal activities are sensal activities and sensal activities are sensal activities and sensal activities are sensal activities. The sensal activities are sensal activities are sensal activities and sensal activities are sensal activities. entegray of materials were necessar materials which involved to

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It is occessory to functibe the compounds required to deliver the newton. A living of mensoury registration to think of the type of the type of the type of the type required, not consequently required, not as a classical of the type of function of record of the patterned required failure the TRUES for removal, he advanced in a failure the TRUES for removal, he offerer, sender's a

MESSI to terms of the options names of statemen or which the MESSI hoppid he intlayed and to prompted, CFrynt & East, 200, p. 42). The total rate per EDSS was comprised of from component or princes, accounter, bettlery, and quadernous swise. The total water represents the total costs of delivering a 32-minute partial water represents the total costs of delivering a 32-minute partial

objection to now shall out to equal to the sou of the emissions princey, messaincy, bertiery, and questionary rubes" (Expect & Done 1984, p. 45).

25%, p. 450.

The primary rate for each ESSSS was defined as the cost of the primary person to sharpe who was required for the deliberty of that particular ESSSS was defined as

the cost of personal registed other the prince we would no shape, and the books, equipment, and consumite supplies registed in the delivery of the markler (limit & front, 1984):

came related to the delivery of a particular self of election.

These would include the cost of district-wide and school-wide personnel. These lines of costs were allecated or pre-wated to all

The quaternity not requirement contracts these of uniquency cere related to see Michiga. Complies at these dates of comes included solicities, and the contract of the contract of the solicities and the contract of the anticomer, and a contract on a contract of the contract of the contract certs at the actual least war take included. Thus time of case we extend the contract of the

dation (NIN) feeduped with to make the coat of fire statements instruction, alterup sprace for competent descripts program. Online Standard St.1 search sprace (as the sumption of supris unity is the cost units.) Opinia unity, or explainst costs, was treated majorated from program costs. Draw congrams were willing in a feedinging empositure composed congrams are supplied to a feedinging empositure composed for the competition ones. International appare costs, and great support cases: The forcesses selected included consuming services.

The expects of expenditure for direct instructional costs included malaries, employer heatiles, perchanel services, securials and condition and other assessment. Only the malaries of teachers and alon were recognised we discent comes. The solution of principals, necessarish and circuit starff, either transactional starff, and super-level were included under inscructional and asserted support. However, the circuit security, and instruction were followed asserted requires because sections executions and requires the control of t

The instructional suppress services required as inferious conticionno (CINI) direction (controllar) objects reviewed to size palls and staff methods. Does of the pall services included encodence and staff methods are based on the pall services included encodence and the sould method included instructional methods. Does not the sould method in the pall services are included orientations and controllar distributions, and instruction for the time of equations. These controllars were the technique of expenditures that the time of the encode methods are included as an included as in significant extensions are industrial, processes services, metricals and explains, and other localities, processes services, metricals and explains, and other

sparaling and emerging the cost option. Conferm (1985) included distinct loved and mixed level mosts moire unicassization. Other general casts included solve this cost wars transportation, expectation of plane, moleculars of plane, and off marries. The expects of expectitions included were makeline, employee bootings, note tolk sed supplies, purchased services, and other exponen. The total program cost was determined by the total dipact (notrockload) over and the indirect cost of instructional and process support services.

providing all wholes, when the scrip is necked, for ones it prevides all wholes, when they active in the Bornel Screen with an output in shouther in 1986-81. A measure-out mainty symmetries embedding which the most the case extentions embedding which the section of the SELECTION of previous and the receiver the selection of previous resides. The receiver cost and the proposals has been a submittantial description of the section of the selection of the architectural that architectural proposals have been an embedding description.

The windows to be served and the instructional programs the serve to be willised users specified along with reserves used to each program (r.g., tender, side, teatmentaben assertable and supplies, and motimisates and specific grounds.) Frience were configued to make resource, and rated were the attacked band as the values of the programments and procesorialized in the motion of the programments and procesorialized in the motion of the programments and procesorialized in the motion.

The special effective planting middle (DEPO) was the reseasor course that exhibite a fixed once tracture storing. Harderies worklakes and disording workshife were to the or upper off once required for spectral for the model. The districtive workshife representing programming that models and assumptions made release the special absorbite bookers, from complete, of districtive required avoid to models of models and assumptions and the models of districtive extends a work of models and the models of districtive extends a model on some contents of the models o

within each program, allocation of headinappel emplores to each program, and the quader of statements as each instructional secting. The planning membelse were metables that were not controlled by the forcions makers. Exception of planning variables were the social exhaust confidence and the notion of triviations.

Dest Station to Engetteral Montker

Smoothier et al. (2017) maked als falleding sportfere opposites, shelicitation, prictical anterestics, but arrivales, from breafts for excellenced model, friends resultes for smoothiesd and given or fromering, shell mortane, between the spoise are uniquence, countries and solicitation, print or discovered spoises, so excellence and discovered and solicitation, tools of comments of the spoises are service, substance, tools of the spoises are service, substance, tools of the spoises are serviced as substance, tools of the spoises are substanced as substanced and spoises are substanced as substanced as the spoises are substanced as subst

cost per popil in regular and manufacual education was the same unions shifting state were reproted for the exceptional progress. Indirect cost of operation and maintenance was derived on the minust of opens persided per student. The intel merallaway of the salmed Risting was diction lates the sent reported for operation and minimum. Daily space first was climated as and statem in the graphs program. So described the part statem can be the energiated selectation program, the notice of cours first energiated selectation and existing \$100 are recorded and expert and existed \$100 are recorded and expert and existed \$100 are recorded and expert and existed \$100 are recorded and expert and

equalitars composed: indistruction, frings breeditor, instructional applies and explanet, specials and extension, supportive services, tunder solitor, counter aim entation, and transportation, she had and exceptable for extending and find services. Beniley (1956) million the some spelagions for establishing inferent counter that found the on the 1950 services.

In this work of the costs of programs for whealth satisfy missing, the conjugate are transported endry, appear stated whealth as a conjugate and the conjugate are transported endry, appear to deep subject to first with the fact also for the conjugate to the conjugate, quenches and present controls. Interview any office were disputation, which were considerable and the conjugate to the conjugat Streams CNTD staffed seven wheel systems in Editoris not determine the relationship between the cost of register and secretaries exhibite attention prepares. The cores incomed in Citator in stream for systemic Greene, support mentions for the spirital properse, and statisticationship will operational appears such spiritation and at intellegation that the contraction of the contraction

empirized sharitis is stall Namonio micel Stopines. The next excession include shealtheresion, circum and emmercial, find articles, frequency and control of the control produce of emmercial, supplies and emmercial, supplies and emmercial emission and substances, other quantities survives, next sensities and emission, next sensitions, and emissions, next sensition survives and emissions, next sensitions, and emissions of other non-curriculariest personnel. Institute uses were described by strolling to texts apparatume for an interface control operator by the substant of sensition is all propagate.

selection for the haddensymb by type of handless, by type of technical data this haddensymb by type of handless, by type of technical attention, and by navious rather fields indepartments. The next components supplies was accordingly, education, the next components understood to the contraction, and the wateries, epithtim estatus, prospectionated, institute, special wateries, epithtim estatus, prospectionated, institute, special equipment, and exclude for aquated supplies, anteriols and equipment, and exclude the marks to addition and some and hoseful Contron (CNN) descriped a cost make the fortenance the convent experience and the experience make in the activation definition parameter for experience and the computation largerise. The cost expression and important exercises conducted and formy benefities, produced sortenance, such control and applicate, where exercises, postal procused secretary, interactional medical, fortenancials and corridons development, interactional short extraction, interactional short extraction descriptions of junction.

Difference costs were allocated in the least of three aspects." (a) IT pages, (b) a period, and (c) time we spect, the section of the property of the property

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equipment, publisher ensembler, wher perferminants, diagnostics' clinical, and quench services; institutional specucions which included leasing, frings benefits, and possesses Title TJ Title IJ other emblements, and transportation. The intract cost was exhaultent on a second least.

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Remealise (1985) conductor a competenciare state of management elementary programs in 30 school districts to labbo. The credit compression used ware knowler conductors and fringer benefits and branker with underlaw and fringer benefits. Some donie mound and he untailabed directly in a specific momphismal abildoom programs but could be etributed to exceptional children in the districts. These cases included select on firings incoming for special education detection detection and spectrums, specialistics, social versions, and constitute tenders, these dates were sufficient filtering factors all compilations. Detections on sufficient filtering, benefit and produced the sufficient filtering, and course as engagines, travel, publishes, and explore terminates over striptioned to all nanoptional districts.

tembers, Dimetrius, auditeirada promosal, comerciare, comerciare, auditeirada presente, ripulman urreitore, publich arreitore, pulma spessiva, pales suriemaner, and cereita fissel dorque urreitore, qualificare finale and service first dorque urreitore and servicia. Signaturare for consequentiate, first serviciae, sectore solve automatica, comerciae, acceptance and serviciae. Signaturare for consequentiate, first serviciae, sectore solve automaticae, comerciae, copieda accitive, con desti serviciaes and calcidard in one con computation. Posse separationes conditions to be extrated attentity or indirectly to entire resolve or executation (correct.).

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emintermane, willisten, and other Society experitorses. The Society costs are all openial education exposes not excised to a particular progree were allowed to each progree based on a Call-time expiration

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cutley, debt service, and community service costs were and

Indirect costs were pro-cated as a total papil count back

Displayed in Table 2 are the cost organizative analyzed in preceding over scuttor. The cost components utilized by those or

- 1. Administration (13)
 - 2: Templer selecty (12
 - 7. Toucher side milery (13)
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 - er controllers supplies an ethal
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- II. Beclin services (4)
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The cost mainta developed in this equip were designed to determine if nemero cools were incurred by the best and participatin districts in multidistrict exceptional electrics gruptees. The

- L. Grote of a militalization program presented for the load
 - Entirely for a within the district program,
 - 3. Cooks of a multidistrict program presented for the
 - . Satisfied carry that would be concruted by the men

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persocipates filesticos. The fevolupous of the cost models was based on the fallocing composence (a) intentification of expediture segments, 0,0 develupont of a wester for silicating desirate set adolest level lattices cause the reflected moved came exchar these restrictants costs, (a) stabilitations of fines collected metales, (a) determination of mosts, and (b) administration of presented propose

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Meaning, 1970, over addition is the sizely. All regardances from the quarter factor of quarter factors are good recognized and an opposite factor of quarter factors. In Ferrick, reconstration and find excellent control of the property factors and the control of the property factors and the property factors and the property factors and the control of the property factors and the control of the property factors and the

tracks of spills, or the invention become region and quittelarection is contribute one best (5-12), Temperatural, Temperatural, Temperatural, and the former [Viertife Superature of Reservin, 1995, 3-1-13]. Then were also where before inventions and the first of a final and a final contribute of Reserving American (Institute of Reserving American Contribute of Reserving American (Institute of Reserving American (Institute of Reserving American Amer Southerd this solution and employee bourdies for breakers to bests selfenceptional advantage and tembers' siles. The other objects williest described professor services, sectional ant employee, opposite valley, and other sequence. The objects of majoriests of equipment and library looks for employee. The objects of transfers were not meet in this study. Jensonational Depart Sections

Municipa, 1962, a. 1-6). The category of small proposed provides scalares browling, perchanci services, seterials out emplies, empiral

General Server Service

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The equalities component for the heat destrict, we liked in Mark 2. Replayed in Early 2 are the fact codes, the functions, and the objects involved to exactleining the cost in the heat district. The expensions component for the prothighting districts are liked in the Mark 1. Personnel of Date for the function control of the continuous, and the objects found it is emissibilitied the cent has the perforigation districts.

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ESS Non-Destructional	Bradish Supriore	School Metalographics
	Perchelagion) Dervises	Fectivities Acquisition
	Instructional Notice	Fiscal Services
	Instruction and Correction	Foot Services
	Development Deprices	Gracest Services
	Instructional Scott States Services	Papil Transportacion Services
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mejages behalite, pershaued provious, metacicle and oppyline, capital outley, and other opposes.

Street One Superficery Organisms for Perticipation Restrict

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DE .	Papehological Servicios	PoptA Transportation Secution

amplique beautite, yanchand services, natariets and supplier. Deptek worldy, and other expense.

Indicate costs are Observed which are of such secure

consists in country or convening function for the program or the interaction function. Offering Countries function of Minestein, 1981, p. 3-65,. In the previous core studies it conventional viluacities, the constraints statistical difference statistic for contributing principles (convenience statistics of the convenience specialized contribution in Letteraction and Lateraction an

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The foliating upon of the west collected to this scale (o) inclused Acts by proper, factors, and above 10 VPT information as the advanced pugliar familiar by the enaby, on (c) transition belowation from the bond manipulsous mediate advantage proprint electronics. In the foliating matrix, a description of the types of does madely the sources of the does, we have the does were collected are Review.

leaving language of growing in the leaving factories. The function was deposed used was still all our of count in 2014. It is possibly expected used to the control of the

Information was also collected from each local exceptional statest education progress obsistationator. The conscious factorists

emeritaristicate tendent in ministratoric propose, (1) the emeter of statement from the subset distanting postalizating, (3) types of expensioners incurred by the statemin's bending or practicepting to ministratoric propose, (3) information personaling to subtlet the efficiency programs, (2) detendance of shorting or postalization in a militalization programs, and (3) dissubmensions of housing on a

THE NEW SOURCE AND ADDRESS OF THE CONTROL OF THE CO

(one appendix). This flow we designed by the researcher and was reviewed and femal appropriate for the planted on by a peak manning of mergended allocation distraction from an electric direction was provided to the scale; The data was collected from the finished powerstant of Ministers and the subscript local districtors' financial department of Ministers and the scale decad districtors' financial department convolved in the small. The PTE information was collected on the physically impedited and hemeing tension desired minimum from the home and precisionshing distriction. The data wave relations of information of them as the filter subside heaving the exclusion. The forms for the first 75 mounts in 1986-40 wave reviewing. There have set in the collection of this information and is desired to the appendix. This form was desired by the connection and are critical and desired appropriate for the information will be passed of exceptional electrical electrons and filmon forcitions and the review of the best side.

was sufficient through a structured interview: Place C in the spreads as stillated in the interleants interview. The first was designed by the immediate and non-interview and desired appropriate for its interview in the property of exceptions of exactly discretize are invaried in this entery. The interview interview of mon interprised administration indicates are conducted by personal interview or by techniques (controlled).

Starnianian of South and Scientifics of Seconds

of a solidistrict program purcease by the book sizetic to conjection on a widele the district to conjection on a widele the district program. First, a onet per weighted FIS was calculated for the satisfifering program by assisting the data collected on the frametal data collected form.

Series, 1983-99 (Firetie Separtment of Schooline, 1987a) for the test capital onther, and other exposes for all functions. Solution for the 190-96 exheel year. Buselist very calculated for these specific

The field part of question nor was engined by comparing the cuts core of the middliferrine pupous as the revenues generally for Birdsia Moncrat Phason Purpur DUD's Greatly. The removacidiness were includes if the substitution of the purpurcial parties of the purpur pupous and the purpur pupous OPTHS sense and the base scolerar schedules of the DUD's for the 50-66 death purp. This ame collaborate in Greatless them we a relationship to the support parameter by the Firstin Banceton

In the noted question, the matter of a melitalistic program queened by the participating Edericia were numeral. A loads outper function was calculated using the expenditure compenses to Table A. The appropriet PTE passesses reviews were concrete to the total cost to detectain the minimately to the reviews processed by the Ticcia Manufact Tanager Program.

The finite insertion was formed to the entirent course that would be the tension of the state that function program that the writing the function program that lever displayed and used by such districts. The sectioned tension of the program of the

calculated for teacher and aids positions bound on the extent during the 295-95 minut mery. In extinated that per velocity PTE the porticipating district leaders with alternative options for stadeets.

The development of the cost codels out forth in this shopter comments, (b) development of a surport for allocation district and methods, (ii) decompastion of sacts, and (ii) subjects the of concreted the participating districts are (Island in Table 6: Tablesc) come a expedition expansion were not considered in this ways [II they are restricted; but come that were discount; related to the provision of specialized services to the physically insuized or bearing insui-

by program, function, and object, (b) FTE information on the animated windowsta fibratized in the study; and (a) interview information from the looks emergitimed statuch observable program articlestrature. A description of the types of date mender, the moreous of the data, and have the date were originated owns detailed.

When Stanzall date are applied to the cost models, a certae of program costs are determined. The cost models were used to determine the fellowing costs:

- A cost per weighted PTE and the total cost to a metrificate to process.
- I. In reclaim on our per wayted FIX and the creat on
- 3. A getal cost for each carchametres district to
- ha sectioned per weighted 700 and the orest cost doc each perticipating district for a winhin the district.

- In addition, a number of progress revenues were generated. To progress revenues generated were no fullers
 -). Becomes generated for the best distrib
 - Bremes generated for the participating district, and
 Bremes generated for the comparable explication programs designed as within the district programs for the
- hook and participating diviriets.

 In Chapter IV, the results of implementing the cost models in selected exhibitants; programs for the physically impaired and heart
- uniness militatives regress for the Aprilosity ispaired and ben'in inpatest are reported. The progress cost data and parameted coveres will allow the actual districts paint-medium on consider alternative dilizery spacess for ecosystems, studence.

COLUMN TV

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program casts are standard. The following cost information was quested by the cent mobile: [50] one per validate HTT and the large conditions of a similar program question for the large distance. [50] as extraord one per valigate HTT and the local case for a window the stratific propose for the large HTT and the local case for a window the stratific propose for the large HTT and the large HTT and perticipating stration to provincing in the multifulnitial propose, and (6) as extinsing per valigate HTT and the local aims for man participating stration for a valence the control propose. In salicities, a maker of program revenue are powered. The program anneance generated sere (\$2) remeans parameted for this has of factorize, (\$20) revenues possessed for the hard factorize, are (\$20) revenues parameted for the neutralized registrates programs designed or sections of participative, distinction between presented for the neutralized registrates programs designed or which has deliverable participative, distinction to the neutralized of the data (Dagree '77 will deallies' a presentation and markets of the data (California or selected appeared by participative) and the program of the deal of the data (California or selected appeared by participative) and participative designed absorbits represent additional to selected appeared and deallized representations.

Direct is clear to make a most promoted on authorized recognition of months of described purposes of the production, in proceeding sections was provided for principally purposed and secting represent sections as the 30 feed of months. The best advantage propriates of the best section of the 10 feed of the 10 feed of the 10 feed of processing and the 10 feed of the 10 feed of the 10 feed of the 10 feed of processing and the 10 feed of the 10 feed malary and benefits for a social verter and a school popularisation for the bearing impointed actorists and supplies, other sequences, and capital sector

which has finally proposed but the all applications in broader of the section of the section of the production of the section
the bests injusted which required as deposition in the states, a subset death injustment which required as adoptation in the states, a subset destructed or continuis." (Tourist lone Dunct like \$4.5.002) ((), 500), it endest was slightly for a progress for the physically impotent of the states ted on impotents which substantially limit one or more of the states to anjur life scattering, and had

- 1. Needler or serrossenilar hardings which eight from
- Ibstatic defamilibles or showendities which affect ambalector, poetare, and holy use accounty for other
- Binetilities which result is noticed effectuacy to school acre because of beginning of chronic lack of wiremach, windley, or electronics.
 (Finish Scate Send Dale 84-8-0005 (2), 1993)

The best distance and provide anchors in 15 A splitted by the confidence of the conf

restletts to all employs on a introduct bests on another. A maintener progress was size restlicts to all employs on an introduct hand an employer. In the undestroom progress on a few was provided for software by the hands classicome for realizes scheduled lengths of these

The unit rate for the physically instruct proper new calibration from the set instructs and Theories Course for proper next reviews. <u>Parameters for the course for the course for the course.</u>

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The expeditions for the loss districts limited materias and medical for its instance of the pipulotty (species, i.e. tellow, three indistricts allow, one which terms, encaptated theory services, physical through services, and speak and language through services, in addition, superationes include proclams services, sourcide and supplies, either expense, and opposit services, one-civil and supplies, either expense, and opposit services, the continuous services IRLS, OLLS. The furthest coordinates in the fluctuations of exceptional explore election terraction, best instruction, a instructional emplore. These were no identified direct cost consentations in the second operat function.

of SDE,UTACK from Forcion Standards Forces Program and FE/SDE. So from indeed about which is a verial of SDE/SDE. So requires the comprised elevation interaction function. The basic formers describe had expectitize only from debast force and to study of SDE.DLES. The assembline support function had expectative and from debast fluids with a total of SDE/SDE. The aspectitiz expectations are designed as the study of the special conquantitizes are Anglewised to Tobias 5, 6, 7, and 6.

Sees, District Separationers for the Physicalia Impaired Pro-

Peaction	Florida Electrica Floring Progress Fuells	Poterni Papin
Enceptional Education Contraction	236,072.47	11,001,50
Real Statementies		26,311,52
(setrectional Support		10,543.86
Treal	350,672,47	47,457.36

Set Nation Repaired States Shorten Instruction

Taponikkuron	Firete Mention Finance Program Funds	Fadwrail. Yanko
Salantes	180,494,79	
Replayer Sensites	40,090,40	
Purchased Services	2,449.90	
Materials and Supplies	3,726.29	
Other Especies	4,196,60	806,63
Caption! Owelvy	129 09	10,113,15
Tetal)	250,079,47	13,793,79

Son Matrice Sonic Instruction Separateurs for Device In Section

Depositiones	Plante Elecution Plante Program Funds	Tedepul Pende
Salaries		29,424.30
Deployee Burefile		5,610.65
Persbased Services		
Naterials and Dapplice		
Dilar Espensos		

Stal

Toble

Sur listricy learneriess) Susser Exemittance for

Expenditures	Florida Sistention Finance Program Funds	Federal Fonds
Saberies		7,126,56
Expirpes Section		1,908-32
Perciosel Services		344.55
Materials and Deputie		
Other Departer		
Ospital Outley		
Treat.		10,543-0

The total expenitures for the physically imposed program for the 199-66 subset year were 1299,020.23. The physically imposed statemen exceed 169.60 subject TEE decing the 1993-66 subset, year

The revenues proceeded were though the physically tagained PTS, bests malestroom PTS, physical/compactions; the ray PTS, apuch and language PTS, basis PTS, viencily handicapped PTS, hengist/henchould PTS, worstends PTS, werestly-parted obligation, and P-1, 96-102 Short) Bable. The revenue approach based in the statistical (SSA) and contained are 1990-05 for the substitution (SSA) and substitution (SSA) and substitution (SSA). Since the statistic (SSA) and substitution (SSA) and supposed adjustment (SSA) and substitution (SSA) from factor (TT, 123,104,05 from factor) (SSA) from factor (SSA), SSA) from factor (SSA), SSA) from factor (SSA), SSA) and SSA) from factor (SSA), SSA), and SSA) from factor (SSA), SSA), and SSA) from factor (SSA), and SSA) from factor (SSA), are constrained for the revenue of 1990-1993 at the revenue of 199

Semperable poplication program

A width the discrict grayins was developed for the best discrict in gravius alterestives from which the district Leaders could wincit later without of practiting nations to those physically imported science the diseases small would have bed in percels assertions to all physically impaired statement. The types of statemen about sould have been served as

Based on the master of notations, the hoot district lasters would have moded as employ a minimum of five sources of the physically imported, them wides, two understress wides, and one surse and provide physical, exceptional, and speech theory; mericon— in selfits, to provide the same type of service provided circuip the ministratory program. the services of an Leset four teachers of the physically impaired as one wide would have been required during the numer. The extinated expenditures are liagued in Table 20.

hale 19 het Metrics Bunneltoures for a Phresially Jessic deposable Regionates Program

Expediture Objects	Toursection Gents	Support Geets	Septemble Supposed Grania
Salarites	179,490,58	7,126,56	
Employee Newsfile	60,003.60	1,999.33	
Paraboted Sterescope	9,666.18		
Neisriele and Supplies	1,987.16		
Capital Datas	75.40		
Other Expenses	2,816.35		
Treed	228,505,73	1,004.68	

injudied program would have been \$227,564,51. The physically (applied windows from the beat districts made have exceed \$35.50 weighted FEX dering the \$255.50 waishined FEX which would have consider in an extension over if \$7,185.60 per weighted FEX.

The uniform Papilot Disputer resonance powers bears in a few lands of the Section 1998, and the Section 1999,
A hearing impatrement you "in hearing loom of 20 decidate of generary pure time memory of 200, 1800, 2000 H, AMEZ, manded, in the notice man," (Obrebbs State Smart Exte 66-6/2013 (1), 1984). A student was oblightle for a special progress for the hearing impateed it was noticed as the Delivery continuent.

 Retinate of a hearing impairment of thirty (NO) doubt or process, pure total sentence of 500, 1500, 2000 fts.

Ptimece Curt the hearing impairment has the potential in solverely affect the resingle acadesic perfectance, social foreigness; language fearingsama, constraints shallo se intellectual importanting; (Torride State New But 68-6,0003 CD 00, CD 03, 1980.

The best discrets exist provided executes to 50.5 hearing tapatred

regree. The classes were bound to country classestary, addits, and conducted of one treather of the baselon bounderd, one able, and one interpreter of the hearing impaired. The high subset progress injurymeter. One market worker and one actual papellalogist were atalante ne se telletidad beste se medel, il natualnas grapas vas size emilishe to all exploses us as individual basic as consisted In the national propers, as interpreter was provided for abulants in

The cost data for the hearing ingricult program was collected from the heat district's securi financial reports and program conreports. Plances fact, Andreit, Sport, Socies, 285-88 (Portion September of Biocetics, 1974); Diggens for Executional Statement, Security (1984-88 (Piecida September of Biocetics, 1987); presents diffice records, exceptional obsertion office records, and the district and adual level foli-time equivalent energy from for the fore PR consist is 285-66. The feats were collected through the Fierdal Dysalmon of Namelion, the best districts of Disseas, presented, and emerginal releasion department, and the three actuals than bessel the

Tennalization and communic

Be equationed for the bost function facilities duclates and healthin feet for except of the lancing important, are discussed relation, there are alternate configuration, one special silication, and section where, and an adult of probabilities. It is defined, equalities as subsequent included spacetime function, materials and neglities, other superman, and equation white. In actual equalities was EMS (EACS). This included sequentiates in the computation whose selection intercentain functions in actual configuration of the computation whose selection intercents in actual configuration whose selection intercents in actual configuration of the function of the function of the second configuration o

expensioners of 440 AGAJO from Fourish Schools (Passer Program and 47.703.00 from School Scools which is a total of SGE, 642.20 in the comparison) tendent detection interaction fourists: The basis obscalate interaction founds and expensions only from Indexes founds with a total of 350,400 fb. The interactional acquire function The specific expositions are displayed to Tokles 21, 12, 13, and 14,

Sem Riverties Repositioners for Nichtlituries Program for Marina Livetics.

Especializary Objects	Panta Program	Telegal Funds
Tropyclocal Scalent Diseasine	176,862,27	7,389.36
Serio Destruction		25,439.65
Instructional Support		11,400,06
Treat	136,042,87	80,617,65

Seat Sintriet Secutions, Stolers Stenation Jests Expeditorin for Meeting Japaired

Expenditure Enganne	Finalds Shouline Finalco Program Fends	Polacel. Fands
Salaries	125,409.00	
Employee Secretion	30,556.67	
Parabored Services	1,701.00	1,000,00
Materials and Ropplies	2,155.00	9,923.60
Scher Expenses	2,315,00	
Septemb Outley	124-00	3,488.13
Typel	175,842,07	7,715,71

Trade 13 Start Despite Series Section Superstation for Section Section 1

Expreditions Objects	Firetile Education Firement Program Finals	Federal Sunda
Salaries		32,517,20
Explayer Sensities		6,232.66
Perchasel Services		
Marterials and Supplies		
Other Expenses		

Table 1

Dur Matriet Instructional Support Supplication for

Expenditure Organia	Floride Education Elemen Progress Pumils	Federal Federal
Salartes		34,545.56
Employee Francisco		9,862.50
Purchased Services		1,800,00
Neterials and Depoise		
Other Expenses		
Gaplical Dather		
Son)		44,405.06

205-06 school pers were 656, CN, 25: The hearing impaired ecolesia exceed 202, XV weighted FM during the ENG-06 school year winth weal he a cost of \$1,256.62 per weighted PTL.

The streams presented were through the benting Empirical PTE, both unleasemen PTE, benin PTE, physical/receptional PTE, workload, PTE in an extra property of the property of the PTE in the PTE extraors recognised based on the streams. The PTE is the property of the PTE in the PTE is a property of the PTE in

Section a security to fine

as previous advantations from which the districts leading could widn't their method of providing solutions to share being inguined visionies. The constitute which twee band to provide services to 22 hearing impaired students. The types of students also would have been accordone (Englayes) in Table 13.

how would by sorting a minimum of force remains of the hearing depotes consolid time sprote distributes, the endocrates interpretary, method? the scaled probability, and reshold the endon sector deverte in solidition, on protein the same type of services provided through the soliditions, on protein the securities of or heart these hearing ampaired transition small leave have required string the security. The solidities expenditures would have heart required string the security. The solidities expenditures would have been \$10,000 ND. The specified extraords expenditures well always to habot 15.

Table 13 Day: Marrier Scolants for a Marrier Environ Source

Crade	Subsect of Systems	Septimed Mett	Note WIX	Matjacress WTX	PT/OF WITT	Tocations! Will
п	1.5	6.63				
x	3	30-50	9.49		9.39	
Į.	2.5	9,33	4,37	0.14		
2	1	7,11	4,09	0,83		
3	1	5.43	9.59	0.32		
4	1	4-55	0.22	1,54		

Table 18 Day Marries Expeditares for a Hearing Squized Company Springers Program

Depositions Objects	Temprecative Compr	Instructions! Support Compa	Sepret Core
Selector	196,446,06	17,879.79	
Septryce Sentite	25,669-26	4,031,35	
Punchased Services	1,233.48		
Negaciate and Supplies	860,57		
Caption Outley	54.00		
Other Espenses	970.43		
51412	139,135,07	21,394,03	

icaded progres would have been \$440,500.10. The learning inputed weathers from the least district would have serial 77,55 weighted TES during the 1855-06 belook poor which would have consisted in an extincted over all \$2,000,65 per whichout PES.

The estimated hearing impoliced pressure generated based on the extenses' 196-16 scholars sould have been \$12,200.56 from the hearing imposed FTE, \$43,200.55 from hearing enterprise FTE, \$5,722.76 from hearing FTE, \$600.06 from imposed properties of these PTE 9800 lb. from recational FTM, \$990.75 from around-period allocation, and \$9,980.00 from Index Lands. The initial estimated pressure position and have been \$10.5,00.21. In comparing the estimated revenues \$20.550.22 in the estimated expenditures of \$205,50.22 in the estimated expenditures would have manuful the standard expenditures would have manuful the standard expenditures would have manuful the standard expenditures would have manuful the

ENLESCHALD REALISM WHO DETHERSTORY

case regime of Florish whose statemans participated in the multidistrict physically impacted and hearing benefits programs. The tench scaledar population is the participational placetion ranged from LoTS hirmsph 19,725. Serveton and non-half physically impacted and 56 5 hearing operated wisheath from the participating districts were seen to the best districts.

Periodystrolling Georgica is no a solved Georgica to the crossregion of Therids with a north authors produces of 4,700 feeting, the 200-80 should year. Periodysing districts A sould find substitutering superiods no soul of their placeful Septime of the bearing topicinel studients to the local Autorities. Place physically depicted out from bearing superiod extended from periodystrolly depicted, were seen to the bearing superiod extended from a long long size of the physically superiod seed to the Section (1994) and postphysically superiod and bearing superiod required section were seen to see the with the test force work of principle and syngle section. and they participated to the femals names prayme. The expenditured immitted for the district's profetalpoint more to salary and materials for the law driver and participations, require press, those, and where for the law. The subdistrictions is district in Indicators they have more maniform and confidence or district in Indicators they have more maniform and confidence in the contract purpose becomes they lad not for authority. For profetalpointy distorts it needly, the submitted participation is an indicator to the confidence materials of profetalpoints and the confidence of the confidence materials and the confidence of the confidence of the land of the confidence of the confidence of the land of the confidence of the confidence of the land of land of the land of the land of the land of l

EAST-CLEAR S. DE. DE CONSIGNATION ...

baselita for the has driver, yes, vit, yrane, espair yets, tires, unitable for the hos. To tetal especificane were \$14,535. The specific especifyres are thousand to Table \$2.

The refer removes presented ones forward, the transpression file, the first First interface (see 1995) and top 1, predictionally detected a result in 1995 and top 1, predictionally detected a result 1993, its current transpression File. Research and the result in 1995, its current transpression file. Research as in a strictfulness consistent density soles, precisiopress presents of the second consists are resulted as strictly as four the properties. The file of the Section Section are resulted as industrial actions to the section of the file of the Section Section and the section of t

detects would have someth have per each recognition TM vibbod the trip to the hand distriction. Periodicating districts A second an adoptional SEASTLIS for their social distriction recognitions of TM with the trip to the function of the second tension. The whole distriction is the second tension of the second tension of the contract of the second power second for the contract of the second power second for the contract of the second power second of the second tension of the secon

Protestantina Restrict & Branslitaine

Expenditions Objects	Enstruction Gents	Septemblioses Support Godes	Sopport South
Salertee			7,620.60
Septemen Resettse			2,358.75
Purchased Services			
Materials and Sepplica			4,500.00
Gaption Dakley			
Other Expenses			
Tooks			34,476-15

Comparable resilication prop

district A to provide districtions from which the district leaders would welche their mixed for providing services to their physically objected and hearing fugients sinching. The district natural leaves had be provide services to five physically depoined and four tenting imprired restative. Howe, for Tables 35 and 25 over the types of visitents and the visit had been served.

Basis in the saules of resistance, perceitabless interies is would be an under to supple a colition of the contents of the paperiodity requires of the tension of the contents and provide approximation of an integrational behavior positions. One anticontent after for the physicistic position and non-integration for the hearing supplication and the paperiodity application of the paperiodity application and the content of the paperiodity of the content of the tension of the substances are provided as the partial provided as the paperiodity of the content of the supplication position of the content of the paperiodity objective of the paperi

until here here desperation of the process of the second process of the second has been been \$2.04.50.5 The plantility imperient extensives would have extend to sectioned \$2.55 verifical FTE which would have creatived into a core of \$4.55.50 per weighted FTE for the physicials imperient properties of the most second experiments for the hereing imperient properties would have been \$51,00.50. The herring imperient products would have accord as

4	Student of Students	Personality Injection OPTE	N 10	Patastram NTR	No.	WINT Special	Vertical	Proper and
		3733			1,46			
u		2.10	0,00	0.00	3	9.0		
	**	1.50	50	6733	4	1.36		
	-1	17.07		877	3	6.3		
=		0.54	9070	3,82	4,1	3		
Detail.	,	20.23	9770	3,44	3.12	1.30		

Table 19 Beckrisetics Statrict & Scalesta for a Neurica Impelved Connected Stationality Pressure

Dende	Satesta Statesta	Espected Layouted Layout	Seale MTE	No.instrana 10 TE	ALIA LEVOL	VPR:
3	1	4,00	0.56			
5	1	2,66	0.00	0.05		
	1	1.16	0.52	0,36		
9	1	3,04	0,81	2,54		
Treat	4	11,04	0.80	1.34		

estimated 17.18 weighted FM which would have been a cost of \$9,059.05 yes weighted FM for the benefing legalized program. The smill estimated expenditures their small have been insufred in exhibitable; the physically depleted and hearting legalized programs were \$100,757.05. The estimated expenditures are specified in Tables 20 and 21.

Periodisming Statistics & Satismeted Superdiscous for a Periodic Impacted Computable Institution Progress

Saleries	43,217.60	
DayLeyer Benefits	14,456,56	
Purchased Services	13,428.30	
Materials and Septime	67,38	
Capital Oction	23.54	
Other Expenses	29.35	

504e 31

Smileigebing Divilles & Englanded Enganditures for a New Scotted Corporable Residentian Program

DOMEST OFFICE AND	and the same		
Espendature Objects	Dustruction Conta	Seprect Seets	Seprest Con
Scherten	69,917,50		
Daylayes Negelica	14,494,34		
Paintment Streture	969,60		
Saterials and Supplies	89,46		
Deptiel Onley	33-35		
Street Francisco	20.02		

The selection physically expected resumes provided head to this character (1923) analysis will be selected (1923) analysis will be selected (1923) analysis will be selected (1923) analysis of the physical property (1923) and provided the physical property (1923) and provided property (1923) and provided physical physical advantage (1924) for somethy-pictor advantage property (1924) and (1924)

extensive 2003-06 excludes until here has \$25,000,000 from the hearting treptizer \$25,000,000 from heart intercess \$75,000,000 from the hearting treptizer \$25,000,000 from heart intercess \$75,000 from heart factors \$75,000 from heart intercess \$75,000 from hearting factors feeded. The most vertices of revenues generoes for one hearting treptizer program until here here \$85,000,000 from hearting the extractional reviewers \$15,000 ft to the extracted regulations of \$95,000,000 ft are decirated that the sectional regulations would have assemble the restrict reviewers \$10,000,000 ft.

Pertindenting District !

Incitispating district S was a school district in the crossregion of Fierda in which there was a coted atmiret producting of 7,562 during the 1955-56 school page: Perticipating district S patternambers

and headfile for the bon driver and hea olds and the gar, will, grown, repell parks, titles, and when for the hears. The least aspections were 15/15/16. The specific expositions are timeled in Table 22.

Saltic 22 Participation, Historico, S. Secositio

Expenditure Oxymete	Instruction Costs	Segrera Cooks	Sameral Support Scott
Detactor			21,089.04
Replayer Scoelite			5,362,36
Purchasel Services			
Reportalis and Supplies			9,258,36
Captical Outley			
Other Espenses			
2400			26,399.35

No the four TM cases forcing the SMAM school pero, precisionable, electrical & smooth \$2,000.01 in Filters Competential TM. Socretciano Titerial w competentials forming from each function was based on an interfacility satisfactor forming from, precisionate forcing from temperature TM for the based districtive manufactors for the four TM cases in SMAM. The lates was unbanged for its July, PM, with to July, place another harmonic manufactors for the following MM, assess the finding lates was forestead, therefore, the following MM, assess the finding lates was forestead, therefore, the findings and the second long are and temperation TM states as the wrigh is the bank districts. Devisionalizing districts it is mixed an indicated IDA, DA, CE, for what to said districts harmity-mixed to with the trigh as the harm districts. The simil revenues recent during the 200-30 mixed part were \$40,104,15. In comparing the wind consultations of \$10,100,30 to the revenues presented of \$20,000, for If we determined but the coverage consolid the significance by

.....

Alactics 3 in pendic citizensities from vitals the districts limiters could relate their worked of percificin services on their physically disputed and hearing topicated websites. The districts rest? Could have bed to provide services to 3.5 physically topical and 33 hereing supplied restricts. Show in Pallon 33 and 34 was the types of statement and would have been arrest.

Bost on the souther of extenders, participating descripts for the souther to supple a solution of from stocking or the bostings supplement on the bosting supplement and two instances of the sprincipating supplement and provided interpretations, the southern supplement from the properties of the supplement of the supplement from the southern supplement for southern states of the southern supplement for southern states and the supplement supplement for southern states and the supplement supplement for supplement supplement for supplement supplement for supplement supplement for supplement supplemen

Sec.	Stabur of Designate	Partically Topicinal BTR	y hade n	MTK W	20 K	WRY Speeds WRY STEE	Vecational	Day II
-		2.36	200	8/8	1.64	9.0		
**	22	673	0.3	6138	0.33			
		673	0,73	0.13	97.0			
		3,52			17.30	3		
3	3.5	6.30	3718	0.40	9.6	3700		

Table 24 Publisheding Matrice 2 Scotters for a feeting Secreted Separated Application France

Scule	Sustempe Studente	Boaring Depaired Witt	WYX	WINCING.	WITE WITE	WITE WITE
75.	,	1.30				
1	1	3.52	0.34			
1	1	4,87	9.00			
4	1.5	5,25	9,07	0.44		
5	2	6.45	0.06	0.88		
2	2	5.47	0.30	0.36		
9	0.5	1.68	9.20			
11	1	1.64	0.82	1.40		
Total	33	22,43	1.21	3.28		

The event extinend expanditures for the physically impated progres would love been \$82,593.36. The physically important acaiests would have exercise on extenced 12-36 weighted PE visits would have mean a cost of \$6.482.30 per weighted PE for the physically impated.

would leve been \$135,006.20. The desiring topident existence would have

somest on estimated \$1.23 widglind PTE widels must from home a cost of \$2,064.00 per widglind PTE for the housing imported program. Do retted notificated aspenditures that would have how invested in enablishing the physically imprient and inorsing imported programs while here here \$50,000,000. The estimated expenditures are specified in Tables PT. and Tables

Personanting Interior Detected Republishes for a President Resident Sesperation Registerian Program

Ch Joseph	Chapte	Sapport Conta	Support Conta
Seberter	51,353.48		
Deployee Reselics	11,576-99		
Purchased Services	16,513,69		
Materials and Supplies	86/93		
Copied Onliny	24,62		
Other Expreses	29.53		
Treal	17,165,16		

unce un herteisering Starrier & Enthantal Engendreums for a Smortag handred Gammarble Scollegium Frances

Espectitum Objects	Instruction Obeco	Instructions Support Doors	Support Cost
Salaries	91,510.69		
Baplayon Beaufits	21,129.56		
Parchased Socution	437,07		
Materials and Supplies	454.23		
Caption Datkey	120.55		
School Septement	156,16		
Detroil	111,306.13		

reciters," 1955-46 schedules would have been \$11,121,50 from the projecting lyngthst \$17, 1750-66 from been important \$17, 12,555.45 from been \$1, 12,

wages of Problem deep to the about the problem of LDDs and the state of the LDD and the LD

district program became there were not acoust southern, and it would no chindren the cases. The particlessing district C busines the elements of participating in a multidesprict programs are that the district staff could use offer appropriate sources for such a much names of states and the disablances was the Arth transmissional program.

Equalitate and presing

benefits for the concerted driver and militage. The cost of contracting for the transportation service was 85,586.68.

perticipating district 0 numerical 20 casts a mine for two result vitas of 3.5 while. The footh revenue powerful were \$1,970.00. Some like reduct was encouraged and participating district's soluted has, the see deposit not be revent district's function that the PETE is computed to both experted of \$1,000.00 to the revenue powerful of \$1,700.00 to the other participation of \$1,000.00 to the revenue powerful of \$1,700.00 to the other participation of the superdiscose consisted the revenue of \$1,000.00 to

ingenita pylikalita papoa

It wishes the districts preprint our directory provides the district, transfer for a provide abbreviation from which the district, traders could value, their seasons of providing provides on their physically popular seatons. The district scale until how movied to provide services to man photosistic insurint section. Employed in Table 2T to the type of states; the world have been served.

Collection for a first old their blooms FFD Special Practical Dear St. steam Section Will Will Will Will Will Will Will Wil	Grade Statem of Physics Age
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Roset to the master of wardenss perticipating electric 3 leaders would be smaller to employ a titude of one plantally spectrate content. The extraction of one plantally spectrate content and have been tended by a conscillating the class on SELS-RLA. The protection of protective would have been sell-field. No. The protective properties of the content of the class of t

bridgering Finerics C Sectional Equality on for Scalable Regard Demonstration Section Found

Espendibura	Guera Guera	Segret Costs	Support Seets
Salaries	35,135,00		
Espioyes desertion	4,343,99		
Purchased Services	370,46		
Mercials and Supplies	56-31		
Capting Outley	20,56		
Other Expenses	45,13		
Sets1	21,161,67		

The estimated popularity topical errors are necessary assessment beaut as explained, 1988-8 midstan count less man (1983). Then the physical explained 1988-8 midstan count for mine and princial explained PER, 1983-8 for non-marketina and physical formation of the explained produced for the explained formation. The total estimates extension and ESSAS from fadors for them. The total estimates the explained for physically, incident words to be seen 40 MeV. In the continuous parameter for physically, incident words to be seen 40 MeV. In the continuous of 17,05-33 in the estimates expenditure of 1872-94 ct., in two invariants of the estimates expenditure of 1872-94 ct., in two invariants of the estimates are expenditured as extend to extract enterior expension (1972-1973).

Inchanging distance of the control o

of equivots asset he grouped together to make the yauguss familitie and the disselventages were the long ride for the students and field names widding to drive the students.

Perticipating district 0 had so physically towards or boweing inputed scalence during the 1865-86 wheel year. Therefore, no expenditures were incurred and no coverses were governode. Then there were no computerna that could be made between expenditures and

nematic new teachers

ispalerá sistema darieg the USE-60 mbod pero. Thus se within the districts program audit he deretopal to provide alperantives from shis the district Lealers could artist other anchels for previding service to their physically invained to beering inputed students.

Perintipethed statists I was a whool discrist in the crossrigine of Bernie with a 198-86 tend states presidents of 2,5%, restricting and periods of 2-912-monets the manufacturities represents to send that protocols tendered and bearing levelated statemen to the most district. Outsig this 295-50 monet pers, participating disprint 1,24 or statemen strictly to printiples to the monitorization. the segmentiance involved the indicey and binefits for the low direct and gas, still, greene, prote prints, times, and whole for the low. Indicatements is predictable inferrior for second who also were considered associations, a still as in futurior, greene because their old with the meany district. The predictable prints of the office abundage of participating to a militariestic program was then a program could be presented for a mail market of scoletium and the disabilitation and making his south for the contains.

Previoipasing Macrick F bed as physically impated or harding inputed members during the 2000-05 motor) poor. Therefore, no expeditnees were incorred and an occasion were parented. Thus there were no compensation that could be made between expeditures and pressure.

Sweparable regligation progr

Impaired statement during the 1963-95 action) peer. Then so withhis to district program used to developed in provide Adacemations from which the district leaders much unless other analysis for providing newtices in their hearing traylated or physically depoined readening. THEMASSAMARIA ASSAMARIA

Partial pathing dissirted if was a select district in the arrowrentes of Fireids with a total statest association of \$1.000 factors militidistrict agreements to send their strategilly impaired and bearing

periodicing management is opened an opened and an exterperiodicing in the middlishint morpholog adventing programs. In middline, as revenue were governed, therefore, no comprison small be made between the expeditions and revenue;

Somepable prolingies are

A stidat the district prayma was developed for permittyering material T to growing alternatives from shick the district policy—and small makes that matched of proceding sections on cuttin proceding required on baseing Sequence studence. The district small would have several to procedie sections to many speciality positions and now new-material baseing Sequence sections. Dispited in Section 29 and 50 are the reveal of single-section who made have been served.

house in the nador of statubout, prelatiguiting districts F indicates would have sended to employ a stations of our instance, and the hybridadly implicated and an instance at the housing imprised and provide acceptational and hybridad interpret acceptance. To efficience, to approach the same type of employers acceptance to the contract of concluded their sourcement of the first preparation of an acceptance of the contract of t

The cond-estimated apparations for the probability Septical Oppose would have been \$75,000 St. On Septically departed related would have nessed as autisated 6.50 weighted \$750 data would have excited to \$1,005.00 per surplant \$750 for the physically deprient progress. The total conductal expenditures for the hearing logisted progress. The total conductal expenditures for the hearing logisted progress would have here \$150,000.10. The hearing logisted exactions would have nessed as entiment \$150 weighted \$750 data would have been

8
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200
200
TO THE OWNER.
MEAN COUNTY
OTHER WATER
DOUBLES AND

Page 152	
Vicitizati artz	
Special Party	0.46
100	3
Salastress NTS	42.35
10	5
Particular Separate	2.30
Scotler of Scotleras	
ş.	'n

togal extinsted expeditares that would have been transfeed to

Ristrict F Statesta for a Fouring Separat Garagalia

Ctude	Spaints	New York Impulyed WITE	Brain NYTE	Malandarus WTE	PERM	Monttonic WPSE
2	1	5.36	0,02	0.32		
4	9,5	0.64	0.25			
7	1	1.56	0.29	0.29		9.39
Total	1.5	4-95	0.59	0.60		0.09

articipacing Macricy F Sectioned Societies on the A Physical

Dependiture Depende	inetraction Costs	Instructional Support Chairs	Support One
Salarios	25,345,00		
hyleyes Scorfits	6,314.08		
Durchsed Services	7,455,34		
Petrolista and Supplies	97.50		
Captant Dutley	18.56		
Other Expenses	44.36		
2/16	29.389,55		

hate 2

ralaireaine Standas T Emplosied Exceeditures for a Mountag Lagair exceeds Implication Frogres

Expositione Objects	Destruction Grain	Instructional Report Cente	Georgia! Seguest Gooks
Skieriee	45,351.00		
Deplayee beardits	11,283.35		
Purchased Services	427,23		
Magaziata and Supplies	152.51		
Captiol Dutley	32.32		
Other Esperant	12-32		
Total	58 109.11		

The extracted photology typical reviews generated host of accessive 2004-04-050 and the test SepArA first the accessive 2004-04-050 and the test SepArA first the physical figurated TIL, 840.24 first the basic solutions $R_{\rm T}$, $R_{\rm T}$, $R_{\rm T}$ first the $R_{\rm T}$ fixed $R_{\rm T}$

Perticipating district 5 was a solution of a tenter of a cross regime of Florida with a tent statest population of 6,000 during the 1963-86 solution year: Participating district 5 landers had mointdistrict systems to an extrait prototile (species and service) (source the manners on them described, Service th 155th described, They prototile sectors derived the service(sectors) (service). They prototile sectors described the service of the service

Sepositingue and revenues

The separatures for participating electric 5 absolutesors tolored soleryes and benefits for the hes forear and two less asize and yes, all, greener, repair parts, tires, and twee for the her. The conditions of the series \$54,45.47. The specific aspectiones are tracted to \$500.37.

Tokie 33 Territriaarine District C Essentirus

Espendiques Objects	Intractine Casts	Support Cooks	Support Sout
Salertee			23,266.93
Baylopus Benefita			7,843,00
Perchanel Services			
Moneytable and Supplies			1,834,93
Capital Ostary			
Other Saymones			
Treat			36,562,67

The early previous quantitude with strongly that Consequentials PTL. For the four PTE Consequent and the Consequent and the Consequent and the Consequent and the Consequent and Consequen

SIGN, and the Releasery, Mills, commit the density todar was estimated, benefitive the districts neveral one pare continuous exercises TRUTH-22 for trivial resolution (ERMITH-22 for trivial resolution) reso

Comparable regligation progress

In which one distinct program was deschaped for portrainating function 2 to provide adlerances from which the descript before could makes that method of providing oversions to their physically impacted understan. The function small howe mends to provide services to fire physically impacted anidation, Provented or Table 34 one that (you set students the mould have been server):

oderisableshore wealth how movied to regain a minimum of two physically laquited transform and provide physical and manageatimal therapy are described. In addition, to provide the none type of overtime provided through the best filterities, non-minimized with model alone how how manded to continue the bests unbasiness sortions to some mindowing.

4	States of States of	Pesteadly Species 1972	N.	Talastores. UPSS	NAME OF TAXABLE PARTY.	100	The street	Other Dit
		37.46	00'8		3	8.0		
		2,84	678		27.7			
		2,53	80	970	8	88		
	-	0.8		1.34	5			
		1.09			8	0.50		
3	5	13.63	200	2745	9	3.40		

The initial estimated appenditures for the physically impaired program would have been EULCIL, II. The physically impaired statemen would have morand an estimated 27,22 weighted FEC which was \$1,525.85 per weighted FEC which was \$1,525.85 per weighted FEC for the physically impaired program. The estimated

Date 35 Participating Postrict & National Expenditures for a Postcally Symbol Companyla Relication Program

Expenditure Ekspedia	Znaktrucksion Carso	Instructional Support Conta	Separal Surre
Sularties	50,390.00		
Employee Penalita	13,222.31		
Purchased Services	11,392.54		
Materials and Supplies	300,00		
South Sealey	11,31		
Diler Tapetane	262,61		
Total	10,473,70		

The settletted physically Septimed Pressure generated based as the students, 1963-65 attackers noted here been 200,723.83 from the physically impained PTE, \$2,535.36 from basic estimations PTE, \$00,920,30 from economics and physical observe PTE, \$257.07 ms banks PTE, \$25.05.25. tree speech and language PTE, and \$2.05.05.05 tree foreign \$25.05.25. tree speech and language PTE, and \$25.05.05 tree foreign \$25.05.05. tree foreign and the foreign speech and the foreign speech and the foreign speech and the foreign speech and \$25.05.05. tree computing of \$25.05.05.05. tree sections of speech and \$25.05.05.05. tree sections of \$25.05.05.05. tree sections of \$25.05.05.05. tree sections are sections as a speech as a section of the sections of \$25.05.05. tree sections are sections as a section of the sections and tree sections are sections as a section of the
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Problem (April 1994) and a second control of the composition of the control of the composition of the composition of the control of the control of the control of the additional control of the control of the control of the control of the additional control of the control o district B Leebers, the elevation of participating in a multilization program was that they could provide pervious or low decisions accessed and the final-success water the beam has not not consequential.

figuritation and remove

per day or a mini of \$12,000 for the year. The removae purround were blorupy the homogenetisms PTA and periodizating districts I enterted to make a side for the remoin trips as the mini size of \$20.5 at discs. The size of the periodization of \$10.000 at the remove extends for standar removes meaned funding and \$100.000 attained year over \$7,102.000. In comparing the initial reportations of \$11.000.000 to the removes of \$7,000.000 it was determined that the expenditures extends the common to \$6.000.000 attained to the comparing of the common to \$10.000.000 attained to the common to \$10.0000 attained to the common to \$10.0000 attained to the common to \$10.0000 attained to the common triple of \$10.0000 attained to the common to \$10.0000 attained to the common the common triple of the common triple o

Geographic realization program

A stable the director pressus was developed for precticipating director II to precise disconnections from which the director exhibitationsic could ashere chiefe method of prectiting servicion on their physically supplied and hearing impaired actionics. The director which have seeked to precise mentions on one applicating operated and one services (assistant witness). Elegisland in Shides 56 and 59 was the types of elements when

4	Realise of Screence	Pestally based	10	heds flatestress arts wry	TT-CAT	STORY Speeds	Temporal Services	Other IIII
		0.61	0.87	0.58	6.15			
=	-	2,10	80'8	0.54	8			
9		3.80	5	1.33	27.75			

Participating Statists H Statesta for a Searing Separat Despecial September Program

Grade	Busher of Stationer	Nooring Impaired SPIR	WHEN WHEN	Management MPTE	NATA MANA	Vecesional VESS
,	1	5.88	9,44	0.24		
Treat	1	1-68	0,44	0.28		

additionances would have seeds to supply addition of one tenden of the physically depoint and one training of the hearing special energy provide observational of physical theory services. In defitting, to special the same type of services provided through the last district, exceeded these inclusions ofthe or the physical beginner out one-bild that trainings and the real services are all the physical or one-bild that trainings of the physical the physical point of the physical that trainings of the physical physical part of conclusions.

hore hors \$12,224.50. The previously instance washes well here served an extinct 5.79 suitpool TS bitch would have reacted to a cree of \$5,566.60 per wrighout TS feet the phreisfully learned program. The troub excluded supportance for the heaving Specied program which here here.

\$85.05 R2. The hearing imported topologies would have seried an extincted 3-60 weighter ETR which would been been a cost of \$11.060.70 are recipion ETR to the hearing language program. The hearing language program of the hearing language program exert SULFACTURE and the populations what would have been invested in metal-likelying the population from the hearing language for \$10.00 at \$10.00 MT. The entitioned emphaticum exert displayed to \$10.00 at \$10.00 MT.

Tatos 36 Burniciaella, Rietrici & Detientet Darestituses for a Buelostiv Destroi Gamuschia Estituation Program

Exproditure	Destruction Custs	Instructional Support Choose	Separal Support Costs
Saleries	20,436.96		
Deployee Fearfite	5,583,48		
Purchased Survices	5,699-37		
National State and State of St	129,71		
Capterl Oveley	11.66		

Sale 10 Periotyclas Surrict & Saturdet Specitures for a Maga

Expediture Objects	Instruction Green	Instructionel Septert Goves	General Empiret Gen
Salaries	90,450.00		
Beylayee Sanctica	5,513.42		
Purchased Services	347,40		
Notertake and Supplies	30,40		
Coptial Outley	6,40		
Other Topesans	9.60		
Briss	36,595.63		

the establish dynizinily legislated reviews generated head on the statistics (Bi-He establish multi-legislate) for the physical from the population multi-legislated PLT, 15/98-12 from hands multimater PT, 15/98-12 from physical and monopolitical medium partial medium proprietal and monopolitics (Bi-He establish physical medium partial medium partial monopolitics). Bibl. 50 from heads PT, 15/98-12 from heads of the physical polarization. The simple districts reviews generated for populating legislated and simple like the like (Bibl. 38). To constrain the simbolitic reviews of PD, 15/16, 16/98-12 for simple like the set of the like of The excitance benefity Specified revenues generated based on the excitance in SUS-56 contribe word, there has \$2,955.00 for one hearing appeared FE, 199-53 (one hearing contribute FE, 198-54 for hearing FE, and \$200.00 for hearing forces. The total excitance revenues presented for hearing forces and hearing subsection for several the excitance revenues of \$1,9,455.00 to the antimated expensions of \$1,9,555.00 for the excitance of the excitance operations are necessarily the excitance revenues of \$1,9,455.00 for the excitance operations are exceeded the excitance of the excitance of \$1,9,555.00 for the excitance operations are proportionally as the excitance of the excitance of \$1,9,555.00 for the excitance of the excitance of \$1,9,555.00 for the excitance of th

Residuality formats I was some financia in the count product of Earth and was clean proposition of EAR Deline for the count of Earth and was clean proposition of EAR Deline for the County of Earth and Ea tid met beldere then a within the district program world eliatures the program conten. For participating destruct 3 ministeriores the stemator of the mailtiferior program with the based district contain here matthicters unders of administration provide appropriates program and the districtings were that the dissequentation sents were high and the valuedate due in the pass of the 100 contains the sents were high and the

The expenditures for printipating distants I contained materias and boundlis for the bus divisors and bus side and gar, mil, passan, regard parts, tires, and taken for the two bases. The total expenditures were \$43,396.88) The specific aspectitures are displays in Table 40.

The relay recovery asserted over through the transportation RTL. For a face of an extra the second of the second The total revenues marsed during the UNIT-DE school year was 802,353,32. In comparing the total expenditures of 846,298,38 to the excesses generated of 840,293,33, 32 was determined that the

ALC: U

ENTERLINE SERVICE & Aspendione

Destruction Cests	Instructional Support Coulo	Seneral Support Costs
		27,050,40
		7,305,41
		8,135.97
		41,296,35

magazina Josephan Jos

A vicida dia fiberico pogran mo ferefaqui fire presidipadag diargico. I se preside attenuation formidate him diarete patigrambera costi mineri tiberi methol el gravidiog merican no the heaving finginoli visibilitate. Participaring districta I social new methol a preside merican no (6.5 heaving finginoli statione). Dia lippo all'minista ide wald have

Table 41 Deliningsting Statetat I Stateman for a Seasing Speci

Grade	Residency of Disclosures	Hearting Department NOTE	NewSc NETE	Midestream MPTT	M222	VPTS.
PE	1.	4,00				
	1	2.49	0.45			
1	1	4.03	0.07			
3	1	2,04	0.60			
4	1	2.23	0,01	0.82		
4	1	2.32	0.35	0.14		
2	1.5	3.36	0.43	0.38		0.04
	1	3 08	0.21			0.01
12	1	1.12	0.09	£.15		
12	1	6,19				
Total	90,5	25.77	2.38	2.39		0.27

which have meeted to employ a statement protection and the bearing impaired. The interpretate would also have been control to be \$1200 dering the others power to continue the basic melantames merticen for mill activated. In addition, to protect the meeting or devotate protection activations. In addition, to protect the same type of devotate protection would have been assist diffing the namer.

were REE, 220, 40. The leasting Impulsed relations used how moved a minimized 33-82 weighted PEE which was a cost of \$2,696,20 per weight PEE for the hearing impulsed program. The estimated expreditures are openitical in Tobia 42.

Tob30 43

Perchapatha Ristrict I Seringel Squadtugus for a Sering Inguited Conpertie Ingulantics Progress

Tapenthiore Objects	Contraction Costs	Support Conta	Comment Support Godes
Setartes	19,023.20		
Seployee Senettee	27,115-28		
Purchaset Services	172,00		
Name table and Supplies	529,48		
Owners Outby	185,76		
Other Expenses	295.94		

The excitated between fraginal aromans parameted bases in the desirability (1984) and hand have large May 1987 for the heavilities will have been \$1,982.97 for the heavility dispersion \$77, \$1,93.97 for the heavility of the property of \$7,8.93.97 for the heavility of the contractive \$77, \$1,93.97 for the method \$7,97.93.97 for the method \$7,97.93.97 for the method \$7,97.97 for the method \$7,97.97 for the heavility of the method \$7,97.97 for the method \$7,97.97 for the heavility of the heavility

Medizione district. 2 no e solici district. In this critical properties of propries of Tractice is settlement as sensi indesse population of NCM desire in 2008 feet bossion pero. Perindepling district of Desire NCM desire in 2008 feet bossion pero. Perindepling district of Desire settlement of the properties of the perindepline district. School pero, some net medical benefic september desires for school perindepline network on the NCM desire perindepline benefit in particular desires are sent on the NCM to the Desire benefit some school prisper. The september of printingside in the desire some school prisper. The september of printingside in the desire some school prisper. The september of printingside in the desire some school prisper. The september of printingside in the desire some school prisper. The september of printingside in the desire some school prisper. The september of printingside is the desire some school prisper. The september of printingside is the desire some school prisper. The september of printingside is the desire some school prisper. The september of printingside is the desire some school prisper. The september of printingside is the desire set the school of the section of the within the filmedia program has did one have additions unabove at students to provide a propose than would be approved by the mote depression of admission. The precipitarity of profession Landon, who have the admission of a substitution grapm was then to make provide a walker program for the incidence students and that the detailmentages were that the proceedings of the control and the program provided, one analysis of the size outstand was the program provided, the metalous has to covered long paction on the has, and the transportation cases was fulfar.

The expeditance for participating electric J Include undery and benefits for the box defeat and per, ell, greeze, report parts, time, and taken for the box of the total expeditance were \$66,800.52. The

The only removes preceded one company for transportation PCI, the first for remove model in the DERS and only a practicability of the first removal ELASTO is demon remogration PCE. Source as a statistical resistor of the properties of the first removal removal to the statistic resistor demonst a statistical resistor demonst the companyment of Tile for the resistor process process and the proceedings of the resistor of the continued or demonstrated reference the secretary of the first removal resistor of these contributions of the first removal resistor of the secretary of the first removal r

district contest date per unds tenspersetten TD. Destripating deserter 3 meant on additional \$20,205.01 for white tensi district transversation TD with the trip as the book district. The tripic tension entired facility the tripic as the book district. The tripic transversa entired facility the tripic as the book district. The tripic transversa entired for the tripic transversa page 22,700.00 for the tripic transversa to \$20,700.00 for the tripic transversa (\$10,000.00 for the transversa (\$10

Perticipating Historica J Squadbur

Equalitate Dejects	Deets	EntrockLoad Support Gods	Geograf Sepport Gree
Salectes			20,616:22
Septryee Proofits			2,834,57
Furnishmed Services			
Motorisis and Dapplies			3,641,32
Caption! Outlay			
Diler Septones			
Decki.			10,550-50

Comparable replication area

A within the district progres was developed for participating district J to provide electrotives dres which the district educations could embect their setted of providing services to bearing impaired.

ervices to some and number bearing departed stadents. The ty tedests who would have been served are displayed to Table 44.

brictantas Batrict J Statego for a Stating lession

Crude	Sarter of Studente	Terring Sentrel Sort	Nerse With	Minetreas MTE	PEOF WITE	Versations: VPD
re	1	4,11				
T.	1	3,60	0.54			
1	1,5	5.87	0.15			
2	1	3.44	0.47	0.33		
A	1	3,64	0,09			
7	1	1.00	0.26	0.05		0.38
30	1	4,00				
Seeal	7.5	26.62	0,73	0,44		0.34

Based on the notive of minister, pittinipating districts. I midd emiled to employ a solution of three products of the hearing superiors, the interpreter would also have here needed to be infered strengt laboration. In which part or executions the basic noticeties marries for non-vertexing a middle part or executions the sum to product provide products of the particular products of the products of the hearing depotent would have been confectled, and larve two construct of the hearing depotent would have been confectled that missers.

program and have been \$17,0000. The hearing imputed extincts sould have never as extincted \$20.00 weighted PTE which are \$2,122 W per mighted TTE for who hearing imputed program. The extinents reconstitutes are available to Palle Sh.

The exhibits having lapticity promises promised havin in the statement [MARS definition will have been \$2.55.04], they sin here between \$1.000.00 to \$1.000.00 t

Sakos Al Purilsikanting Bintrios I Entlanded Depositiones for a Fear Impered Commercial Research

Equations	Tampractics Goods	Sepport Scott	Support En
Salaries	19,579.44		
Employee femalite	16,603.57		
Purchased Services	72.71		
Notestate and Register	649.63		
Coping Dakley	314,57		
Other Represes	107,37		
Toral .	12,019,00		

SHILLY IT THE SHIPS IN THE SHIPS

bidomilios about the physically topolard and hearing appriars programs is an administrate programs to the cross region of Florich. The best districts saintly receiving quantitates arriven as 35 physically topolar and 36.5 hearing impaired numbers to the later floricht and in the 16 provincipality districts. The repurations and receives are administrator that physically departed and benefit (appriled regions to the heart districts). The contraction of the contraction of the later, districted and to make it the participating intercests. In settings, as comparable applications propries an independent and the districts of allow the district policy-makes to consider allowance delivery openess for their exceptional exploses. Expeditation and extenses unithen excitated hand on the congression registeries progress. A compress was sain because the extinate progress and excitated assentations are described risks relationships.

Equipment on the section of the sect

program resumes parented area (Q) resumes parented for the large districts, QS formouses generated for the compared for the transparent (Q) resumes parented for the compared for the large and results are designed or adults to elevated program for the large and excitations, districts. The separations well reveals for the adults interest, programs and the extincted expenditures and excitation for the large and the extinction program for the prediction of the extension of the extinction program for the prediction of the set the bortzu tapacture of quarter.

Metaba	States of States at	Registed Studiest PSI Aspect	Sect.	Total Second	Suggest PE
Best Distabili	60-3	244.69	TH 58 D	OUR P	LUE
Penalogening Rodale A	3		10011	X.000 A	
Participation Red Call 1	3-5		8,590.95	1600	
Contract C			1.255.80	3.29 0	
Austria P					
Personal Parameters					
Pertinantas Nemari F					
Participants Related B	,		39,900.00	10,000,00	
Participating Participating	,		9 800 21	6,96.X	
Participation Resources to					
Processor 2					

Makin the Business Psycholity September Prog

MADEX	Barbar et Brahman	Service Vol. Service	Department Experiment	Extraores Seveness	Distanced II For Displace Respired IV
Next Polestics	44	99.59	ISLAND.	104,150 10	1.75 %
Service A		10.50	60,000 10	34,787 H	4,000.00
Participating Statement B	3.0	0.00	10,000.00	ILIN II	0.000 (0
Architector Sweep of 6		4.00	20,440.47	2.895.00	5.60 (0
Personanting					
Perfective Eq.					
Perticipating Received P		4.47	20,000.00	1000	140.0
Participating Standard C		11.20	85.40 N	20 00 H	¥ 202 M
Participates Referred T		2.79	20,200.00	15-29-29	3,301.00
Participating MARKOU S					
Perchabites Named A					

from Depositions and previous to not belieful transported.

Balta 48 Bossifiestics Besties Jessiel Progr

Market	Nation of Districts	Virginial Scales PS Server	Street September	Seed Seedings	Gust Air Studies Stright of PCY
ter leases.	96.5	916.61	20.65 %	105,105,30	1.394,69
Patricipating District A			6.66.19	1,010	
Burnishing by Burnish F			15,000 00	26.004 (8.	
felbrieths marks.0					
Participation Contract					
Arsidyeire Resout 8					
Arthuredos Record F	2.5				
Designation of the last					
Province of the Control of the Contr			1 201 00	1394	
Personal Property	10.5		44,800.00	10:200.01	
Designation of	11		0.79 (25,740.87	

Sign. Reportation and receipts for distance, a clarings of any project by

Date 49 Hitles the Respict Breeden Developed Progra

Neutet	factors of Students	School School	Services Squares	Manual Accesses	har loaders for loaders Withhole P.B.
Seet Newschit	100	27,00	101,501 10	90,301.0	2,479.91
Particle City Named in A		11.00	61,361.30	3,85.0	4,000
Newton 2	18	10.30	19,59 %	79,740,00	1,9638
Punishasing Bugsol f					
Service Pro					
Participation Physical C					
Sentence I	11	7.00	William III	13,864 16	3,766.00
Perfection in					
handdening focul fi		1.40	15.00 81	4.60.0	35,000.00
Authorities Section 1	91.6	10.46	105,000 00	G-501 15	346.50
Augustian I	2.0	20.00	15,000 30	25,827.96	2007

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stancer, and makes remnant for the militarist and within the district physically depoted and bracks; impaired programs.

Sweet of Speciality because, and Sance Sections to Previous the Previous Previous Preprint

Table 50

		Philipperson Progree	Mithia she Netrict Progra
Depositioner	State State Let	279,510,22	237,586,61
	Perticipating Statebeau	0	355,426.30
Tananay	Brok Districts	438,179 EE	333,198,33
	Perticipating Districts	0	129,615.79
Store	Reat District	129,544,29	95,645,62
Teresum	Perticipation Retricts		(829,757,71)

254e. Transportation is not included in the expenditures, revenues, and excess revenues.

Table 11 Summer, of Legentiturgs, Scrames, and Japan Scrames the Sealest Sandfol Noortee

		Progress	Worlds she Rietrict Treore
Espentitures.	State States of	294,429,79	160,539.00
	Perticipating Districts	0	480,503.55
Revteuro	Pres Hintrics	525,974.33	143,769.12
	Participating Discricts		232,253-85
Yacces Temporate	News Reservoirs	119,296,58	(14,775.90)
Addition and	Perticipation Destroys 0	0	(94,095,00)

Mage. Transportation in not included in the expertiture, novement, and makes favorable.

impelied program is 200-00 were DIS,000.37. The tental revenues generated for the base distortion's principally projected programs are MASS,950. The company conversation of the MASS,950. The company control control to the desired district, at two distortion of the time district, at two distortions of the companion on the Control of the companion of the Control of the companion of the Control of the control of the companion of the Control
The time and ministry extraction regulations for the exists at the second section appeared to 1000 and an extract the SELMANS, in the section described regions in 1000 the section of the

Injuried progres to 1885-88 were ESS,APS,25. The total revenues generated for the later discounts's function payment progress were PSS,NASS,25. In casting in terminant to the expectations for the PSS,NASS,26. The profits of the expectations for the expectations by ESS,ASS,26. The profits the expectations was also as the extension of the discount of the expectation and had no represent and revenues to the excellentation of had no requires washing or revenue for the exhibitation groups. Discounterprises was not for the expectation particular was not to the expectation of the profits particularly particular.

The time function's estimated especializes for the state of the state

CONTRACT DESCRIPTIONS AND EXCOUNTRACT

SOME

Bibliograft (Albiro M. A. 195), over her how accounts (monitor in a way of proper and control of transfering bibliograph and the in way of proper and control of transfering bibliograph and the interest of the property of t

stadesta recibe manaplicati student etmostan province through auditärität pongenen. It was fashler onlyhadent shop the role of the eutitimizati pongene an ike nærtick provider for har fandesen mandingent stadente opposisel beng modertag. As the request for resources for bandtrapped students Scoresses, the send for lateractum concerning the costs of these programs. Moness essential, School forecasts estimatescores sent enables the cost, expeditures of each propose to describe when costs are forecast, promoting the promoting the promoting the promoting the promoting the promoting the promoting to describe which costs are described to promoting the promoting the cost of each promoting the forecast of the cost of earlies collectionable programs are approximate and militar forecasts and the forecasts of executions activated to produce the cost of each of the costs of execution activates of the costs of execution activates of the costs of executions activated to the costs of executions and the costs of executions are considered to the costs of executions and the costs of executions are considered to the costs of executions are considered

empiricalization and the usy is which high services in delicement without broad districts, a method for femometricity the case in Secreptional education provided chromals a matchinarical purpose had not been developed. Therefore, this acidy we designed to detection if consens was incorrectly by the best and participating destroyers in matchinarical consequences in matchinarical enough and the specific constitution of the specific consequences.

- a basi distribut their would not be incarred in a within the distribution program and when in the relationship, if any, so the support governed by the Figure's Education Fluores Fragges?
 - Deer a multidistrict program generate costs for the perticipating flotrict and what is the relationship, t

ery, to the support posented by the Fincisis Siscotion Pissons Program

3. When estimated conce would be perfectly for participating distribute if a woulder the district program was implement on these of personaged in a multidistribut program and

secreted to the Electric Education States - States

The transportion of the total products are substituted in the part of the transport of the

The first question of the entity we assessed by coloritoting the base electricity repertures our reviews for the physically included wheeling hapited substitution propers. So the same second and because the same interests's mean filterated reports and speaker over revers, became the landership terminal interests and speaker over revers, became the landership terminal interests and property landership terminal interests and the same second of the same second of the same second of the same second of the same and the same second of the same second of the same set the storiction and whool lovel, foll-time replication energy force for the first first and same second or same second or same second or same than the same second or same second or same second or same second to the storiction and whool lovel, foll-time replication energy force for the first first and same second or same than the same second or same seco

In difficulty, the relational appointment of revisions for a citizen for feedure principal leads of harming specified propose seek scholared for the hard feitnets. Here, the prepare neek scholared for the hard feitnets. There, the prepare neek scholared for the hard feitnets. Then, the seek site passes and the feedure for the prepared leads of the prepared leads. The feedure is the feedure of the competition for the extraction passes over a feedure of the competition of the feedure passes and the feedure of the

not speak themptet for the hearing impaired were exclused based on the average solvey for the hear about director an experted to the Trieste, apparament of Disaction. The solution for the solved projectories, motion without, and more were estimated based on scenal solvey for the 1956-66 subset of more functions on account for these specific particless based on mixed preventages and amounts for the 1955-66 school, prev.

Politically (seption frequent for the 1920 Note indust year area.

REMINENT. To experience frequent instance seems (self-superient seption for the control of the superient form from the 1920 Note in the 1920 No

i within the district graphs was descript. Der the heat district to provide services to their physically impolent students. The motionist capacitions for a within the district program were BED-MA-AL. The physically impaired existent from the loss finantial sould have sensed BLOS selected TR storing as ST-D-L Storing year and all and will have received to an estimate out on \$15,120.05 per settings of \$1,120.05 per settings for the state of the state of \$1,120.05 per settings for the state for former forme

section between security of the Co. 2019-04-1 should prove our DEMAPS. The bestrating papers and section DEE and subject of flowing in State of the State of State

A within the district progres was developed for the best district to previous sections to their bearing impaired elabolite. The estimated signatures for a status the distants program were \$200,000.00. The heaving ligaritate involves from the host districts used here are used \$T\$ validated \$T\$ which were found to be statistical used \$D_{TS}\$, you would be \$T\$. The existent formed \$D_{TS}\$, you would have \$T\$. The existent formed \$D_{TS}\$ are stated somed \$D_{TS}\$, you would have \$B_{TS}\$, \$T\$ and \$D_{TS}\$, \$T\$ or existent formed as \$T\$ or \$T

The second question of the state and numerical profitability for participating functions of questions and crossess for other participation in the militarisation (specially) presisted set Secondary participations in the militarisation (specially) presisted sets Secondary participations (see the secondary of the secondary of the participation of the participation of the participation of the secondary of the s

The dysfording fourtier air from hereing frequent sentence from precipitating discretization, a term one to the individuation program to 2001-07. The sent aspections for principating interior is were \$63,401.50. The 100-170-18-10. The residence from principal to 500-08 should pass strongly due Tatello Ministrian Francis from the ILLIS-LIS. To computing the resid consolitation to the most present it was described that the annexes securicit the aspectitizes by \$1,70-02. Sure and combail physically baptice and 13 hearing logalized scoleres from participating floration 6 are not no militarization programs in 185-54. The local superfusion for participating district is use \$50,000.00 for \$200-500. The local survaine second during the time \$20,000.00 for \$200-500. The local survaine second during the Parish Survaine France Program with POLINEAT, is anapoling the related neglectation for the local intermedy, the endoctation of the transaction studies to emphasize the second studies of the second studies that the research studies the completions of the second studies of the reviews annual the completions of the second studies of the second studie

the physically impaired values from probabilistic distribut Comment to the middletic programs in 2004.—The transit expenditames is perticipated electric G-weer \$1,000.00 for (MS-64). The trock Promoses across during the 100-56 school post through the Firstise Security Plances Programs were Fightzon. In comparing the appenditures to the resumes, It was festionable that the expenditures resident the revenues by \$1,154.00.

ispaired markets during the 200-00 solved pure. Therefore on expenditures were lineared and on cremean vere generated. Doe, there were an oraperione than enable to safe between the expenditures and remains.

Participating district I had no hearing impliced or physically impaired statemen furing the 255-36 ecton) year. Therefore no expenditures were incorred and no consume were presented. Thus, there were an emparisons that could be ends between the expositions and promptes.

states for periodic sector of the state of t

were sent to the multidistrict program in 1955-86. The small executions for participating district C were SALASS 27 or 1955-86. The steal revenue served during the 1955-86 sended year through the Flacing Sheetien Pisanos Popras were \$55,861.30. In comparing the expenditures to the commons, IC was described that the expenditures excessed the recent by \$1,962.50.

Two physically imprired and one heavily inspired actions from Descripting displaced with one for the multifaction propose to 200-56. The trial equations for perceipating districts it was: 13,000 file for the 600-56 minut prior. The deal reviews served during 100-56 through the Firefat Execution Finness Program were IT_SCO.50. To empering the appelliques is the reviews, it was determined that the expenditures was other the reviews by \$1,707.00. The and com-half hearing invaried excitors from postingating clinical I were seen to the militationist program in 1964-6. The country of the control of the country of the country of the 1965-6. The titul reverses arent during 1965-66 thought for Position formities Plance Program were ROGATION to comparing the expositions and reverses, it was determined that the reverses mounted the

district Zone was not been added to prove the processor as the condition of the control of the control of the control of the consequentiations for district of our IDA,500.35 (e. ISDA-86. The condrol of the control of the control of the control of the condiference served from the ISDA-86. The comparing the capacitories district in Plance Program were \$12,902.65. The comparing the capacitories and the revenues, it was detentioned that the offences appointing the proportions in \$4,903.12.

settlemed equalitations and revenues for a violatic the distillar proposes for many data that the process for a violatic the distillar program was offered as for many data to the continue and the recommengation programme. Proteated as for most all the consumer and the recommengation programmed. Proteated as formed as the continues and the resource resistances programmed as the continues of the continues of the resource resistances and a deposit beared under some . The entirest continues of the programs were described by well-lefts; the energy costs of those forestion and adoption beared on the experient costs in the program does along the first deposit beared on the experient costs in the Program Data Entire Resources. perfecting femins. The Alysis solutions is this same own perfective resistant section, sectorists and supplies, suptimi active, and Story perfective operator for all Distriction. Statistics for tembers, chancers takes, our sections takes one sections have on the same participating features are required by the Distriction from participating features are required by the Distriction from the Story of the Statistics was included for testing and other participations of active for the Distriction and the Distriction of contracts for the Distriction of the Distriction of contracts for the District section of the Distriction of the the Statistics and the three statistics while the three statistics where the Distriction of the Distriction of the Statistics where the Distriction of the Statistics where the Distriction of the Distriction of the Statistics where the Distriction of t

Periodopting deterior is coeff until how market to provide services to 3.5 physically injusted and 11 hearths appeared enclanceflowed on this master of encloses, the enclosested expositioners would have how \$650,951.40. The condi continued hormous would have how \$97,405.65 with \$94,113.65 from the Flactic Discottion Passace Program med \$2,000.00 from federal facts. In comparing the metimated awvenues to the medianted augmenticates, it was determined that the estimated augmenticates exceeded the estimated revenues by \$200,000.00.

Perturbation function 5 and 6 and 5 and 5 are related, the secretary to map principle (postero induced). Reads in this case exists, the excitorated operatibatives social here have been \$10,100,100.75. The contributions of the secretary of the third \$2,000.05 from the Partial Socialist Transcriptions and \$500.00 from the Partial Socialist Transcriptions and \$500.00 from the Partial Socialist Transcriptions and \$500.00 from the related to the contribution of the third that the socialists operations accorded the sections of the terminal programmers and \$500.00 from the programmers and \$500.00 from the programmers are proportionally accorded the sections of the programmers are proportionally accorded to the proportional properties are proportionally accorded to the properties are properties as a property accorded to the programmers are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a property accorded to the properties are properties as a properties are

Impaired winders during the 295-50 scient pear. Thus, so within the Similarity program was developed.

Participating district I had no hearing impulsed or physically impulsed students during the 1963-05 subset pear. Thus, no within a district, program was developed,

personage and a section of a someworks when we come to prevent sections to the one-half location appeared and one applicationally topicated expenses. Section this number of society, the excisional expensions would have been \$87,707.50. The ottal extincted frommon would have been \$800,000 at all \$10,000,000 for the the Parish Monation Theorem Fragres and \$807,00 for defectal doubs: In comparing the common revenue to the extincted expenditures, it was dependent that the authorial expenditures account the estimated revenues by \$75,050.90

PostLiajenting district G unit vasid two model to province certains to Day apptically impaired states in Senio on this prober of states, the entirely appertitions used from two MSADUR. The notice epistant reviews used from two MSADUR. The states of the Particular Senior Reviews used from two MSADUR. The Particular Sequelan Present Propries on III, 1850. Gets in Marie Abando to respecting the methods of reviews to the notional supersitioners, in we described their the nethods depositioners exceeded the exclusive programs by MSADUR.

relationships described and a second of the control
Perticipating discrimit and fivels have smalled to provide survices to 13.5 hearing frontion indents. Heard on the number of sections, the estimated expositions small have been \$123,205.46. The most arthmeted processor would have been \$62,075.29 with \$00,400.35 are \$2,399.10 from Celeral State; In ownering the mediated cresses to the methated expectators, it was detected that the methated asymmittane assessed the methated revenue by \$90,382.45;

certical to serve and concluid baseing injusticed valuable. Dated to the maker of readents, the artistated expectations would have been \$0,000.00, \$10 tent) sentenced commons would have been \$35,000.00 with \$05,400.00 (now the Marchine Scientific Minister Program and \$1,400.00 from Setting Units. In competing the extinated coveress on the estimated expenditures,

- An analysis of the data resulted in the following findings
- 3. The force structure's worse pre-venture PSS for a hypothetical independent electrical is establishment groups was form that the non-students in a widely that the foliation in the contraction of the three structures in the structure of the
- physically impaired etahests.

 2. For the best finitist, the Fioride Sharetsa Finance

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Appared exception in a subdistinctive gargar was less that we care for the law cannels in which he destrict gargars. But our for a base destruct he retain is partied and the law cannels of the law of section he retain is partied to a wallingful or gargar was falled for gar weighted. We note that a window is suffered for any weighted. We note that the section is sufficient from any support \$1.000 at \$1.000

- all per la des distillation, les Provis de Marcian Promot Programment authorité de distillation de l'activa de la manufacture de l'activa - 5. Do principios (archite) promote coles the earlier formed in the second in the se

material estimated presents on the profiler later for the controller and the controller later of substitutions and the controller later of substitutions are profiler. These was two districts in an ideal for indees however profilers and an extend of the Table of Indees however profilers and controller later of foreign in Primers. For the controller later in substitutions and the controller in a substitution of the controller later in the substitution and controller later later in the substitution of the controller later later in the controller later in the later later later in the controller later later later later later later later later substitutions had later as unusually large solution of the controller later later later later later later later later and support substitution of the later later later later later purchasing of foreign and station on Fators' Resistant Purchase Progress in company of the later la

6. From the window the district program developed for all of the participating deterries with singule evaluate, it was found to exclused equations operated the exclusive Decision States Finance Program revenue for all the perchipating distriction. See the time perchipating distriction does might district only supplied distriction of the perchipating distriction of the perchipa

- elevated level. Thus, the participation to the mithibilities progress was a less expense offsettimal alternative for public makers of all the participating districts.
- pactypasses with an electrical process and electrical pactypass, the section of appetitions with less than electrical prices and flower than the pactypass of a pactypass of the section and the pactypass of a pactypass of the pactypass appetition to experience appears for bandless (e.g. pactypass and pactypass properties to bandless (e.g. pactypass and pactypass pactypass and pactypass (e.g. pactypass pactypass pactypass and pactypass (e.g. pactypass pactypass pactypass and pactypass (e.g. pactypass pactypass pactypass pactypass pactypass (e.g. pactypass pactypass pactypass pactypass pactypass pactypass pactypass pactypass (e.g. pactypass
Smaclestenn

The findings of this about resulted to the following conclusions:

1. It as we soon excitate or a new control relationship over better like intelligence subments in a swittlemarity represention to a widthin the district pougns in the modern of standard to a require increase, the case per weighter PT excitates. If a record it cannot be a record and the same relations without increasing in much for additional relationship or incontrational against markets, the best district will expected within the reviews to district decret appetitionship.

- of the pregram and hore miditional facts for the district- and subsectional receivable to address community.
- b. To see one officion for proteining discose publicasions or serve their conference relative is a philipsociasions or serve their conference relative is prosentation, set include a similar for process or serve efficient to a serve see interligings or their test before efficient to serve see interligings or settlement to the test before to the serve of the interliging or the section of the serve is settlement or serve extra the server of the serve is settlement or server or settlement in a section of the server or server or server or settlement or server in the server or server or server or server or server before or preprint our to section the server or server before any preprint our or server or server or server before the preprint of server or server or server or server the comprehensive or server or server or server or server or the comprehensive or server or server or server or server.
 - 3. The deferred multi-be question the transportation for the resident to the administratic program will present additional resonant from delet transportation administration. In Finish, and transportation density sinten anomaps the administration trapped by promoting electronic families for all the consequent administration of the description has been administrated by the provision of the control of the program of the formation of the description of the second of the formation of the description of a new second of the loss returns.

that are transported as languary has reason in increased, the enough of personal programming to technical.

SCHOOL STATE

education programs and for further nameric because opportune. The recommendations are as Sellows

- to memora the artification of artification is proposedured, and the filtest incomplete world amongs the artification approach for the (solutions emportunal almostum explosits and for association associates to growth propietiest execution a decided association of could be compared for association and control associati
- The Sains of Phietle pility-values should measure district tasker in aircyt the lost district rate by previding special capital making should for firstlithin the solidation of a acceptance of the first programs. Dis procedure would exact be referred wise own for exceptional advancion fresilities by contradition and procedure advances fresilities by contradition.

- 3. To been effective administration should assorbly transported to the relative for the prescription of the financial politics, in Parelle, with the square of the financial politics, then their directive model prescription of the financial collision from the Parelle financial politics from the Parelle financial politics from their financial collision from their financial politics from the financial collision from their financial politics for the security calls on solution of the security collision from the security collision of the security collision for the security collision collision for the security collision collision for the security collision of the security collision collision for the security collision of the security c
 - As the new makes should be implemented as where sublification programms in Francis in Assemble of the metable services are consistent in allow less and provincing discretion. Features are used in productions in accurate solution for the control of the control of the second of the admittance of

APPOREST
THESE COLLECTION PORES

Posected Date 500200

Which exceptionalities in your county were involved in a service in 1993-967

New many administration from your assets were invested in such of the expectionalities indicated share?

- Mish separations(s) have the next impact as your district's percomputes to Desting) a solidistrict exceptional elecation program?
- 8. Do you feel that a "within the district" program would eliminate
- $T_{\rm J}$. Here yes ever considered anishblishing a "widthin the district" program?
- 9. Must have presented your district from establishing a "writin the district" program?
- y, make any the assumption of participating in Country's multimistrate
- 10. What are the disservatages of participating in (heating) a

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This dissertation was established to the Graduate Facality of the College of Education and its classificate School and was accepted an justice Intillizated at this amplitudencies for the digrees of Darker of

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